

Google Dorking

Prepared by:-

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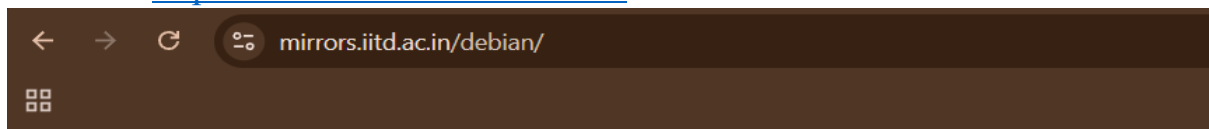
OBJECTIVE

To find publically exposed documents or directories from a target domain.
















TARGET DOMAIN: iitd.ac.in

DORK USED: site:iitd.ac.in intitle:index of

FOUND: <https://mirrors.iitd.ac.in/debian/>



Index of /debian

Name	Last modified	Size	Description
 Parent Directory		-	
 README	2025-08-09 14:08	1.2K	
 README.CD-manufacture	2010-06-26 15:22	1.3K	
 README.html	2025-08-09 14:07	2.8K	
 README.mirrors.html	2017-03-05 01:38	291	
 README.mirrors.txt	2017-03-05 01:38	86	
 dists/	2025-08-10 02:46	-	
 doc/	2025-08-10 13:27	-	
 extrafiles	2025-08-10 13:55	154K	
 indices/	2025-08-10 13:54	-	
 ls-LR.gz	2025-08-10 13:50	12M	
 pool/	2022-10-05 22:39	-	
 project/	2008-11-18 04:35	-	
 tools/	2012-10-10 21:59	-	
 zzz-dists/	2025-08-09 18:18	-	

Debian Archive

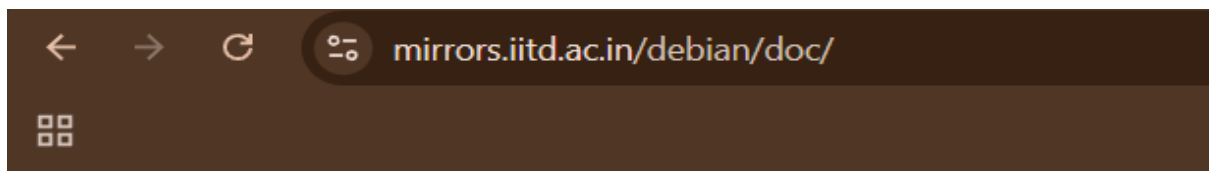
See <https://www.debian.org/> for information about Debian GNU/Linux.

Current Releases


Four Debian releases are available on the main site:

[Debian 11.11, or bullseye](#)

In the /doc I found publically accessible bug-log-access.txt.



Index of /debian/doc

<u>Name</u>	<u>Last modified</u>	<u>Size</u>	<u>Description</u>
 Parent Directory		-	
 00-INDEX	2009-02-07 06:02	1.0K	
 FAQ/	2022-04-05 22:49	-	
 bug-log-access.txt	2025-07-19 01:23	2.4K	
 bug-log-mailserver.txt	2025-07-19 01:23	8.7K	
 bug-mailserver-refcard.txt	2025-07-19 01:23	2.9K	
 bug-maint-info.txt	2025-07-19 01:23	19K	
 bug-maint-mailcontrol.txt	2025-07-19 01:23	21K	
 bug-reporting.txt	2025-07-19 01:23	17K	
 constitution.txt	2016-08-28 21:07	31K	
 debian-manifesto	2013-12-24 15:43	6.9K	
 dedication/	2017-10-07 16:08	-	
 mailing-lists.txt	2025-07-19 21:06	72K	
 social-contract.txt	2016-08-28 21:07	6.7K	
 source-unpack.txt	2013-12-24 15:43	2.5K	

INFORMATION DISCOVERED

The file is not a log of specific bugs or access attempts.

It is documentation explaining the methods for accessing the Debian Bug Tracking System (BTS).

```
Skip Quicknav
* Blog
* Micronews
* Planet
* Wiki
```

```
Debian bug tracking system / Debian BTS " access methods
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```
Methods of accessing the bug tracking system logs
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```
Accessing active bug reports
```

```
Each message received at or sent by the bug processing system is logged
and made available in a number of ways.
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```
The primary access method is to use the web pages. See the forms on the
main BTS page at https://bugs.debian.org/
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There is a mailserver which can send bug reports as plain text on
request. To use it send the word help as the sole contents of an email
to request@bugs.debian.org (the Subject of the message is ignored), or
read the instructions on the World Wide Web or in the file
bug-log-mailserver.txt.
```

```
Accessing archived bug reports
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```
Each closed bug report is archived 28 days after the last message
relating to it is received and filed. This means that it is no longer
possible to access it or change anything about it using the control and
service bots. However, the reports are still accessible for viewing.
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```
You can search the bug report archive using the WWW forms at
https://bugs.debian.org/, simply select the "archived bugs" option.
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Note that it doesn't contain the oldest closed bug reports, only those
after #40000, approximately.
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```
Accessing the raw bug data
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If you need to get hold of the raw data used by the bug tracking
system, you can mirror it using rsync from bugs-mirror.debian.org. The
relevant modules are bts-spool-db (for the active bug spool),
bts-spool-archive (for bugs that have been closed for a while and thus
archived), and bts-spool-index (for the bug index files).
```

```
As of July 2023, the active spool is about 21GB and the archived spool
is about 124GB. If you only need a sample for testing purposes, please
consider downloading only part of the active spool rather than the
```

It details how to view active and archived bug reports via web forms and a mail server.

Conclusion: Vulnerability Analysis

The file is publicly available by design. The Debian project is open-source, and its bug tracking system is intended to be fully transparent and accessible to the public. The information in the file is documentation, not sensitive data. It explicitly guides users on how to access the publicly available bug database.