*vm*ware®

VMware Workspace ONE Feature Request Portal

Add new ideas or vote for existing ideas that you would like to see in Workspace ONE

🔍 Search ideas

🏠 Home / UEMCPI-I-1246 / New idea

<div align="center">

7

VOTED

</div>

Provide URI / URL links to applications/panes within Intelligent Hub

Currently, both macOS and Windows (and I would assume Linux), support URI links:

```
awjade://
awws1://
vmwihui://
```

What should be possible is the ability to specify something like:

`awjade://apps/Google-Chrome`

`awjade://self-service/`

As a way to automatically pull up the entry for the Google Chrome application in Intelligent Hub for example, or as a way to link directly to a Self Service Item.

Munki already provides native support for URL / URI redirection:

https://wardsparadox.github.io/2019/09/munki-url-redirector/

However this does not seem to be documented or usable for either Windows or macOS.

This could also provide native support when notifying users using hubcli notify tool, for example:

`hubcli notify --title "Install this new application" --actionbtn" Launch" ...`

Andrew Doering • Nov 12 2021

[UEM - Core Platform](#) / API Framework

What business problem would this idea solve?

This would allow greater customization towards documentation, notifications, webhook notifys, and other items today.

Allowing for a better end user experience.

How are you working around this problem today?

Right now we are currently reverse engineering to see if it is even possible or if they even currently exist. But for now, we have to manually write out steps to navigate to specific items.

| Comments (2) | Votes (7) |

Paragraph ▾   **B** *I* U̲ S̶ </> ◆ A ▾ ≡ ▾ ☰ ▾ ⊞ ▾ 🔗 + ▾   ⤢

📎 Attach files

Post comment

Andrew Doering commented   12 Nov 07:11pm

Other supporting documentation about why this is needed:

https://docs.jamf.com/10.32.0/jamf-pro/administrator-guide/Jamf_Self_Service_for_macOS_URL_Schemes.html

https://github.com/munki/munki/wiki/Munki-Links

It's on one of your biggest competitors - it would be great to be able to support this directly in Workspace One Intelligent Hub.

Andrew Doering commented   12 Nov 03:27pm

We did find a way around this, but the experience from both an admin point of view and a user point of view would be lacking.

As WS1 is using firebase, we found this in the logs:

```
OTA call did not respond in pre-determined time, so launched hub mac app
awjade://appIdentifier-
Successfully launched app
```

If we then dump the SQLite table that is located `~Library/Group Containers/group.com.vmware.hub.mac/IntelligentHub/GreenClient.sqlite`

```
sqlite> select * from ZCONTENT;
106|5|70|4||0|0|0|1|0|0|0|0|656253660.18417710.0|OKTA-OMITUUIDSECRET-Okta-SAML_2
_0|Google Workspace Drive|||||ACTIVATED|OKTASAML20||OKTA||||||bplist00�
X$versionY$archiverT$topX$objects|bplist00�
X$versionY$archiverT$topX$objects|bplist00�
X$versionY$archiverT$topX$objects
```

We get a list of application Identifiers (a shortened list is above).

From there, if we run

`open awjade://appIdentifier-OKTA-OMITUUIDSECRET-Okta-SAML_2_0`

This opens the application directly in WS1.

However, obtaining this for each application is convoluted.

So far, this has only been tested on macOS, but I assume this method could also work with Windows.

Andrew Doering ▾

✎ **Edit idea**

Unsubscribe

You're receiving notifications because you created this idea.

Related ideas

Add A URL Scheme for Intelligent hub

Business Intelligence: Please allow the ability to link visualizations within a single dashboard.

Search on all available fields in Intelligent Hub

Intelligent Hub mobile app log before enrollment

Force immediate re-authentication on the Intelligent Hub app

Accept Customer specific Terms of Use within Hub App

Android Certificate Revocation should check the CRL/OCSP URL provided in the configuration

Block to show navigation bar after starting intelligent hub to enroll the device

Related to AMST-23768: Allow link to publicly accessible URL for Windows Apps

Intelligent Hub App Catalog buttons let the user know when an update is available for their app.

vmware®

Contact Sales   Get Support   About VMware   Careers
Thought Leadership

© 2019 VMware, Inc   Terms of Use   Privacy   Accessibility   Site Map   Trademarks
Glossary   Help