



# 1V0-61.21<sup>Q&As</sup>

Associate VMware Digital Workspace

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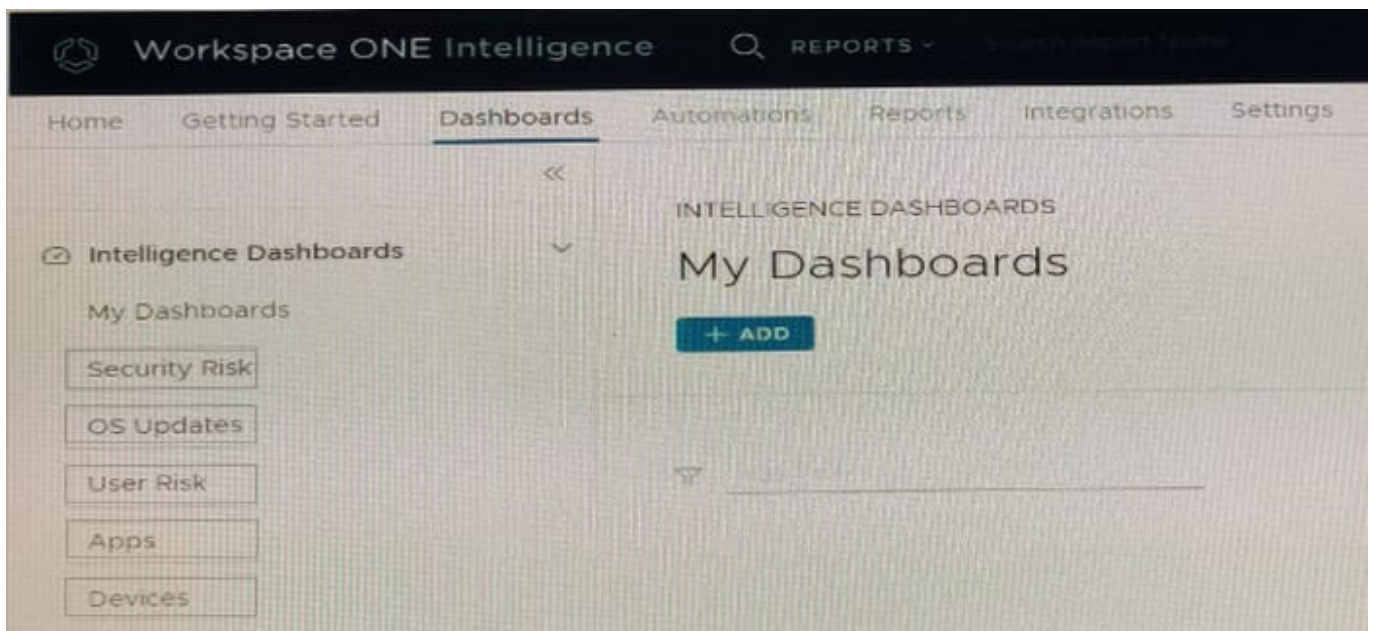


**QUESTION 1****HOTSPOT**

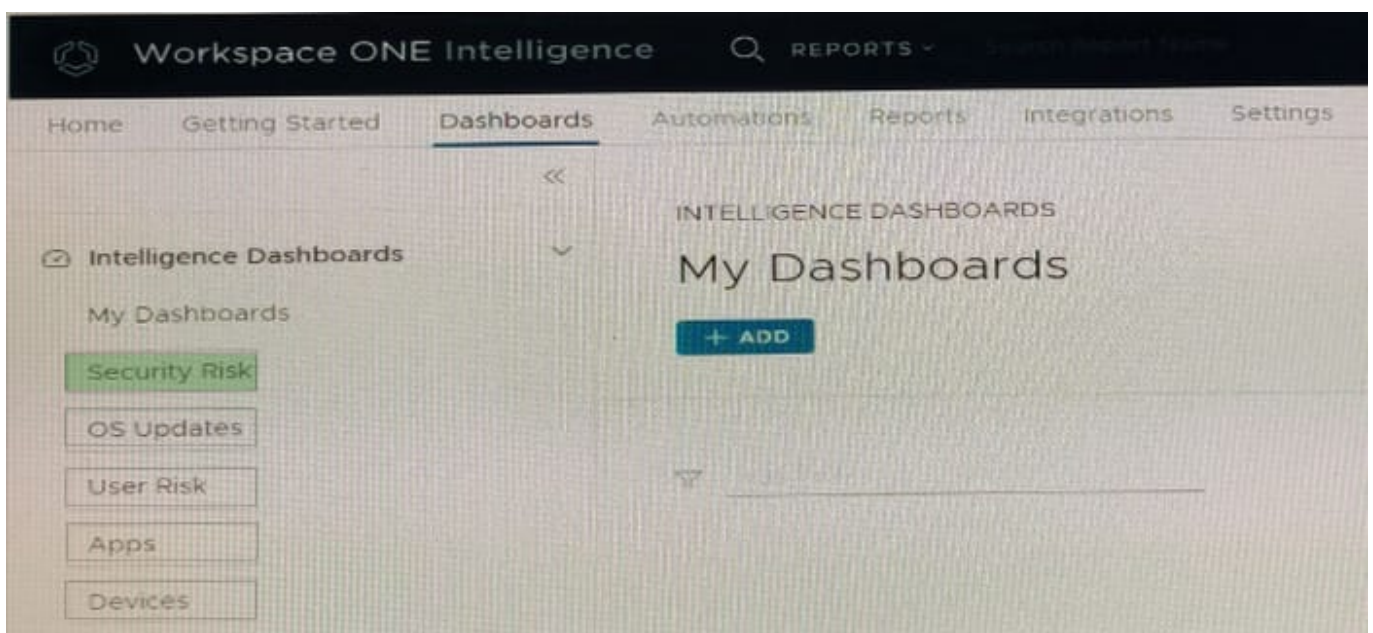
Click the appropriate dashboard button in the exhibit to answer the question.

Which button in the exhibit would you select to access the dashboard that can be used to view data concerning compromised devices, passcode risk, encryption status, and top risks?

Hot Area:



Correct Answer:



The Security Risk dashboard displays data concerning the security of managed devices in your Workspace ONE



deployment. See data concerning compromised devices, passcode risk, encryption status, and top risks. The OS Updates dashboard displays data about versions of operating systems running in your environment. It also reports on application and operating system patches.

## QUESTION 2

### DRAG DROP

Match the Workspace ONE Access navigation tab on the left to its description on the right by dragging the tab into the correct box.

Select and Place:

<u>Tab</u>		<u>Description</u>
Dashboard		Can be used to monitor user activity and resources used. Displays information about who signed in, which applications are being used, and how often they are being used.
Users and Groups		Manage and monitor users and groups imported from your Active Directory or LDAP directory, create local users and groups, and entitle the users and groups to resources.
Catalog		Repository for all the resources that you can entitle to users. Add Web applications and manage existing resources. In the Virtual Apps Collection page, you manage Horizon, Citrix, Horizon Cloud, and ThinApp desktops and application integrations.
Identity & Access Management		Set up and manage the directory service, authentication methods, access policies, and preferences. Configure Okta and Workspace ONE UEM settings to integrate with Workspace ONE Access.

Correct Answer:

<u>Tab</u>		<u>Description</u>
Dashboard	<b>Dashboard</b>	Can be used to monitor user activity and resources used. Displays information about who signed in, which applications are being used, and how often they are being used.
Users and Groups	<b>Users and Groups</b>	Manage and monitor users and groups imported from your Active Directory or LDAP directory, create local users and groups, and entitle the users and groups to resources.
Catalog	<b>Catalog</b>	Repository for all the resources that you can entitle to users. Add Web applications and manage existing resources. In the Virtual Apps Collection page, you manage Horizon, Citrix, Horizon Cloud, and ThinApp desktops and application integrations.
Identity & Access Management	<b>Identity &amp; Access Management</b>	Set up and manage the directory service, authentication methods, access policies, and preferences. Configure Okta and Workspace ONE UEM settings to integrate with Workspace ONE Access.



**QUESTION 3****DRAG DROP**

Match the client type on the left with its key benefit on the right by dragging the client type into the correct box.

Select and Place:

<u>Client Type:</u>		<u>Key Benefit:</u>
Zero Client		A client with negligible processing capability that typically provides rich functionality independent of the central server.
Thick Client		A simple computer with a light-weight OS that has been optimized for establishing a remote connection with a server-based computing environment.
Thin Client		A server-based computing model in which the end user's computing device has no local storage and retains OS in flash memory.

Correct Answer:

<u>Client Type:</u>		<u>Key Benefit:</u>
Zero Client	<b>Thick Client</b>	A client with negligible processing capability that typically provides rich functionality independent of the central server.
Thick Client	<b>Thin Client</b>	A simple computer with a light-weight OS that has been optimized for establishing a remote connection with a server-based computing environment.
Thin Client	<b>Zero Client</b>	A server-based computing model in which the end user's computing device has no local storage and retains OS in flash memory.

A client with negligible processing capability that typically provides rich functionality independent of the central server.  
Thick Client A single computer with a light-weight OS that has been optimized for establishing a remote connection with a server based computing environment. Thin Client

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