THINSCALE

DESKTOP AGENT

Validation Tool

© Copyright ThinScale 2024, All Rights Reserved

WWW.THINSCALE.COM

© Copyright ThinScale 2018, All Rights Reserved

Table of Content

1. Introduction 2
2. Pages on Prem Management Console 4
3. Pages on Cloud Device Portal 9
4. Using the Single Click Installer for on Prem Servers 11
5. Using the Single Click Installer for Cloud Servers 15

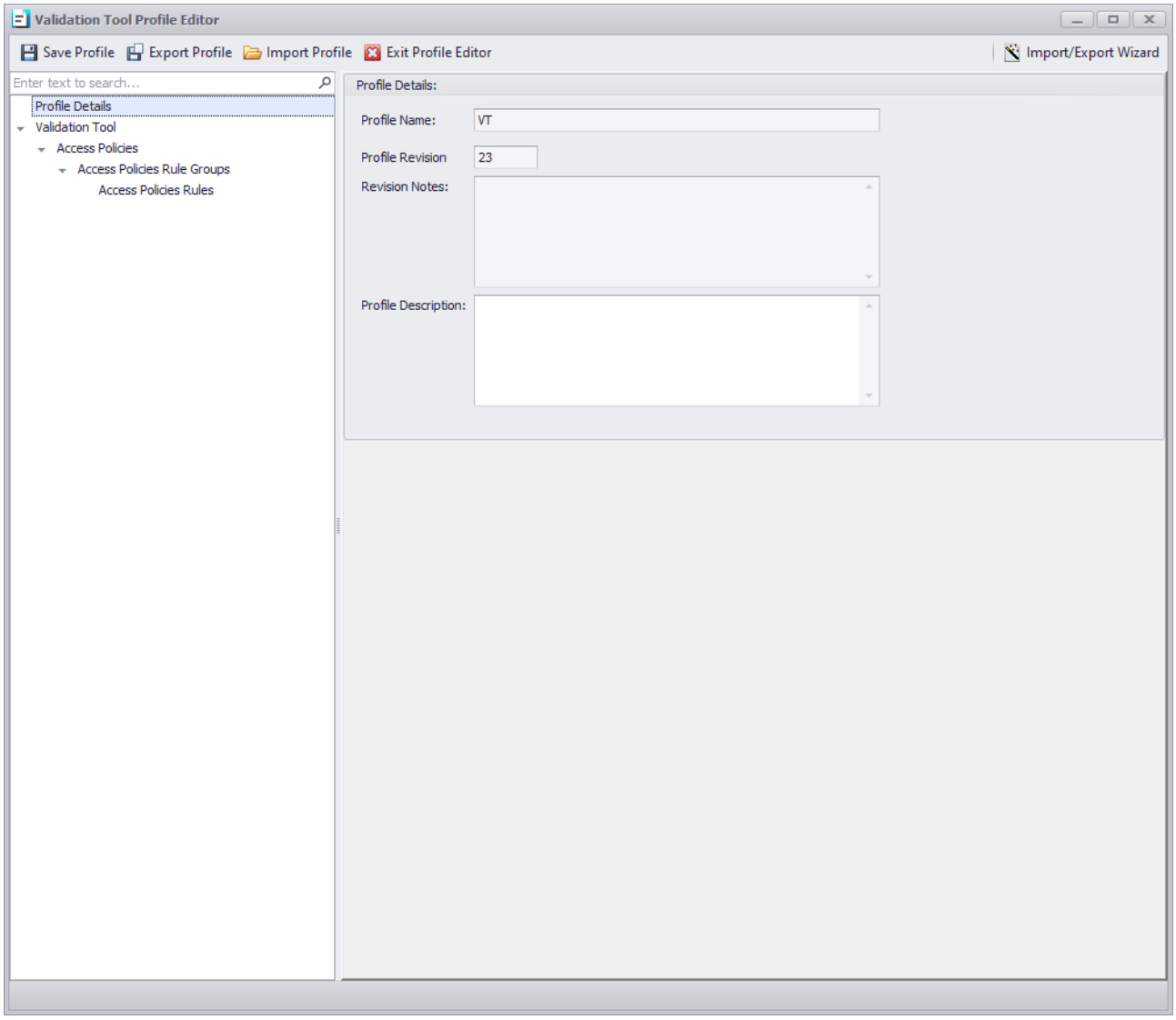
© Copyright ThinScale 2024, All Rights Reserved

1. Introduction

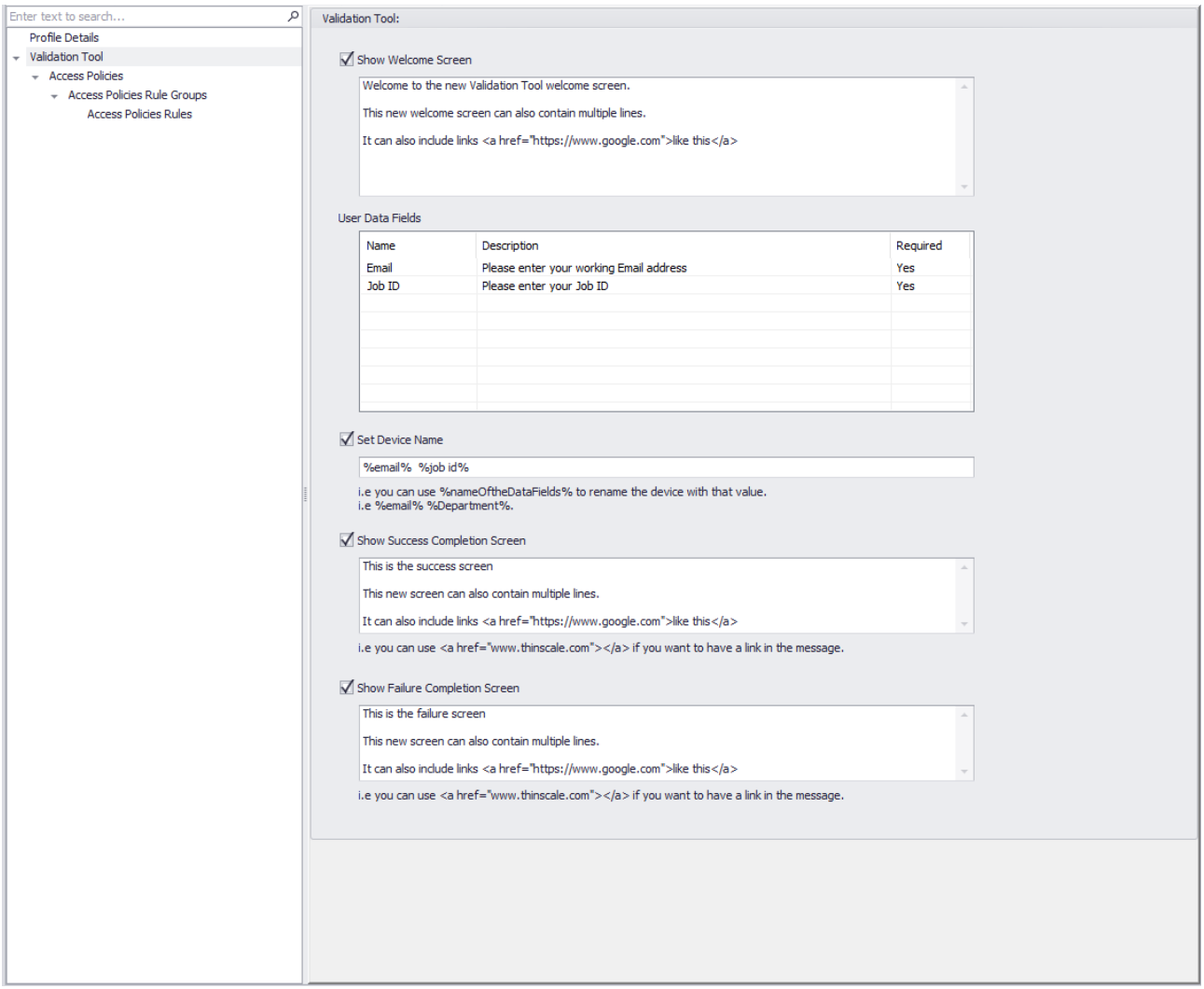
The Validation Tool functions as a standalone executable capable of operation prior to the installation of TDA. It verifies compliance with specified machine prerequisites such as CPU, download and upload speeds, physical memory, among others. This enables the support team to confirm adherence to system requirements on agent machines prior to deploying the TDA software.

Distribute the Validation Tool (.exe) using the SCI via my.thinscale portal or via the Cloud Device Portal

This tool will **NOT** install any software on the PC.
You can customise the Validation Tool Screens in the profile editor.



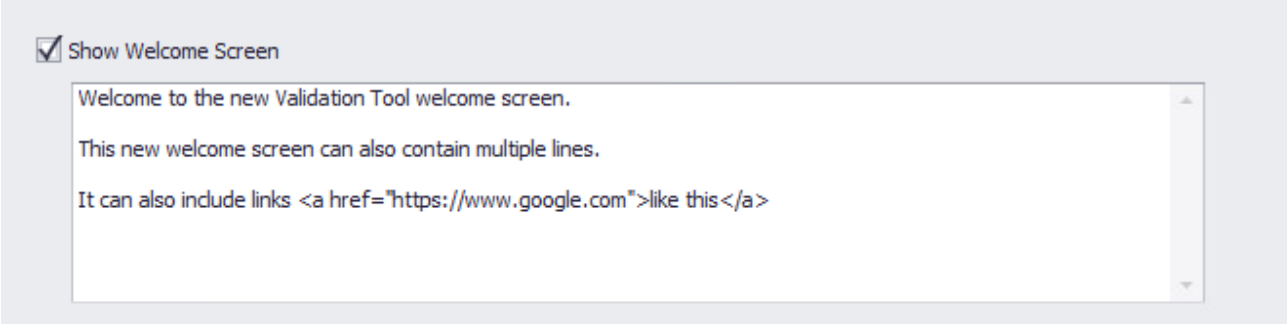
© Copyright ThinScale 2024, All Rights Reserved



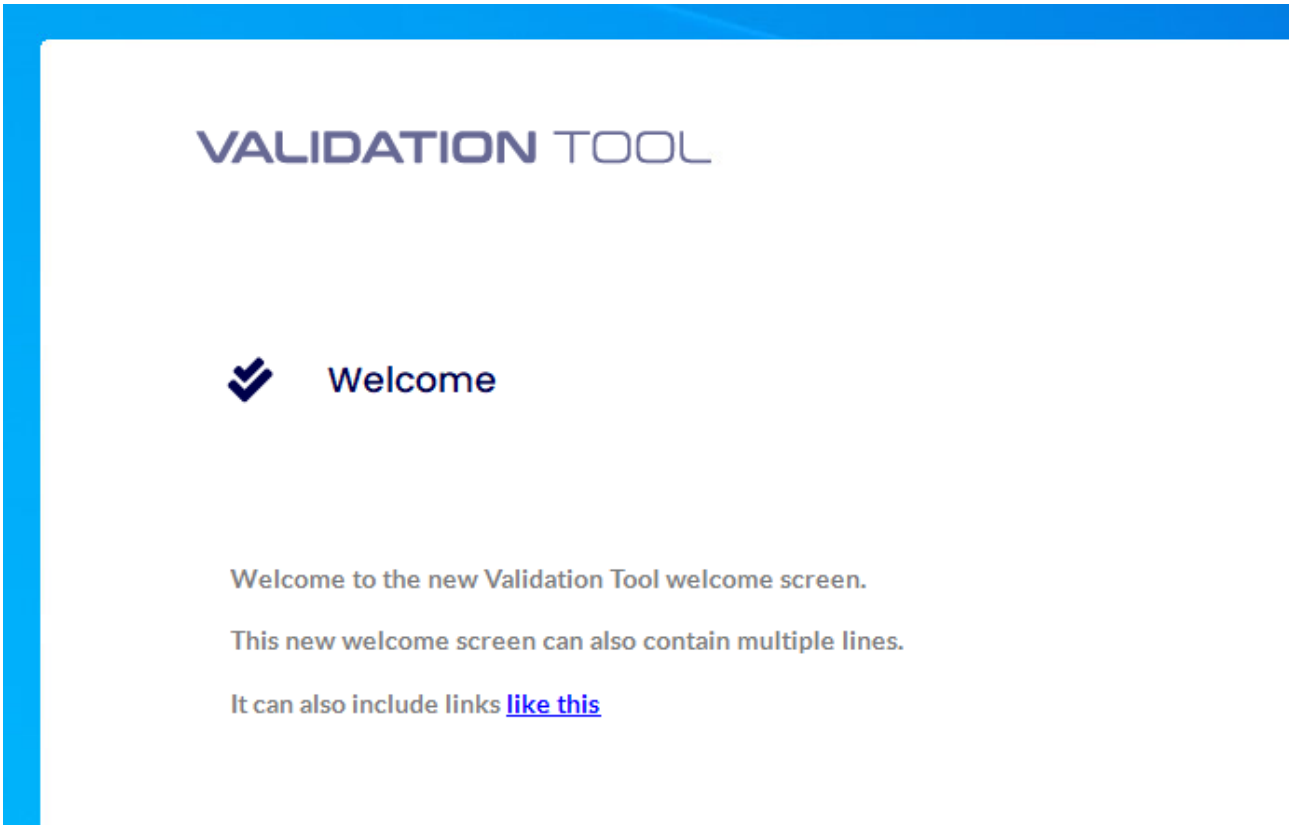
© Copyright ThinScale 2024, All Rights Reserved

2. Pages on Prem Management Console

Show Welcome Screen
Display a custom user message when the VT is launched.



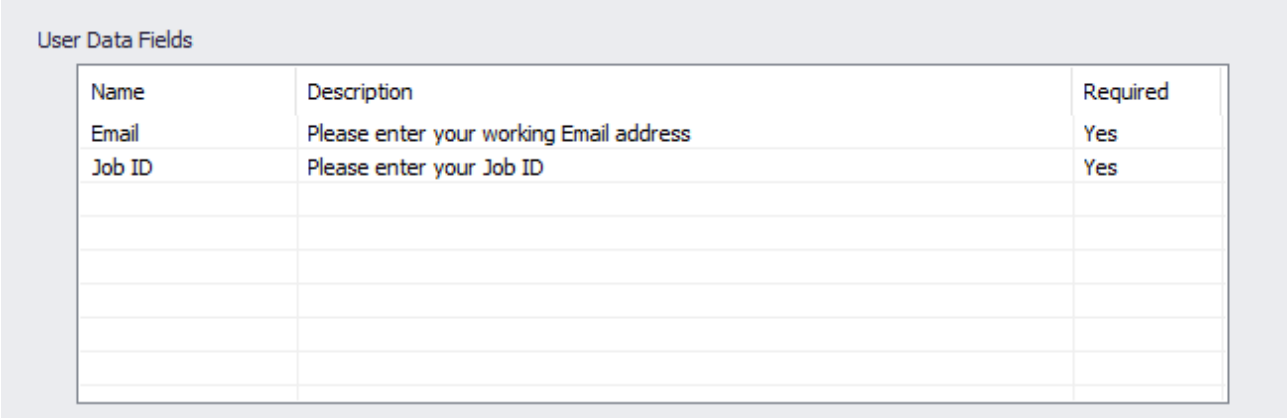
i.e., like this

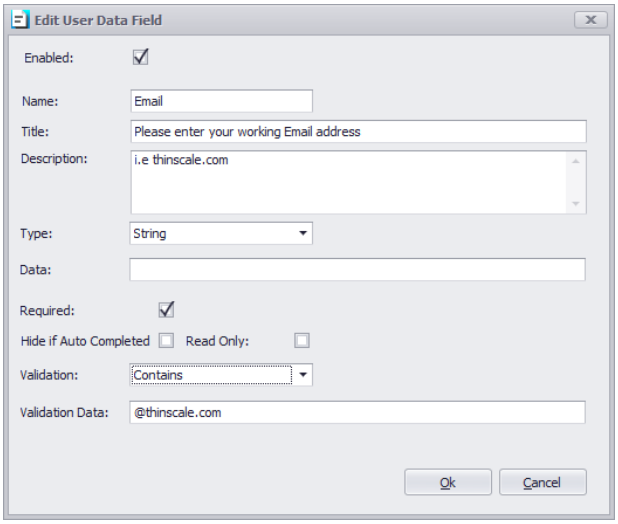


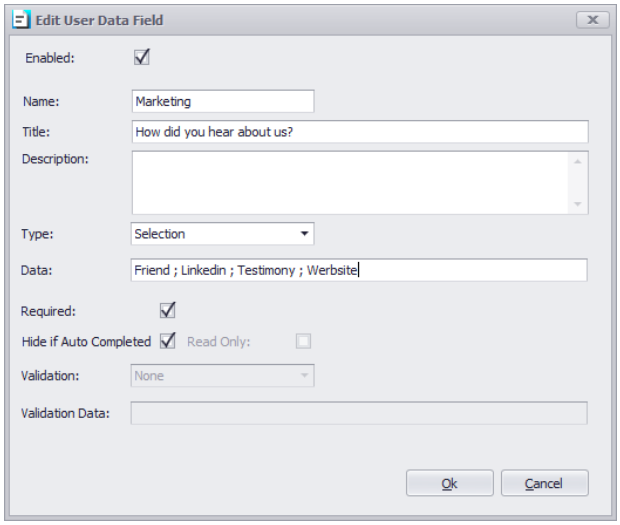
© Copyright ThinScale 2024, All Rights Reserved

User Data Fields Screen

Here you can add additional parameters that will help Admins gather extra information about the PC or the employee e.g. Email, Staff ID, Department, Full Name, Job ID etc.







© Copyright ThinScale 2024, All Rights Reserved

Name
Name identifier for the rule. Also used to set the device name variable.

Title
A quick text that will be displayed to the end user.

Description
A quick text helping the user understand what they should type.

Type
String or Selection. String will be in text and number format.
Selection is '; separated where a user can pick.

Data
Used for the Selection Type.

Required
if enabled, user cannot skip the user data field verification.

Hide if Auto completed
The SCI installer (See Point 3 and 4), can be send with be spoke parameter like Job ID or Email like so:

Read Only
The User Data field is not modifiable.

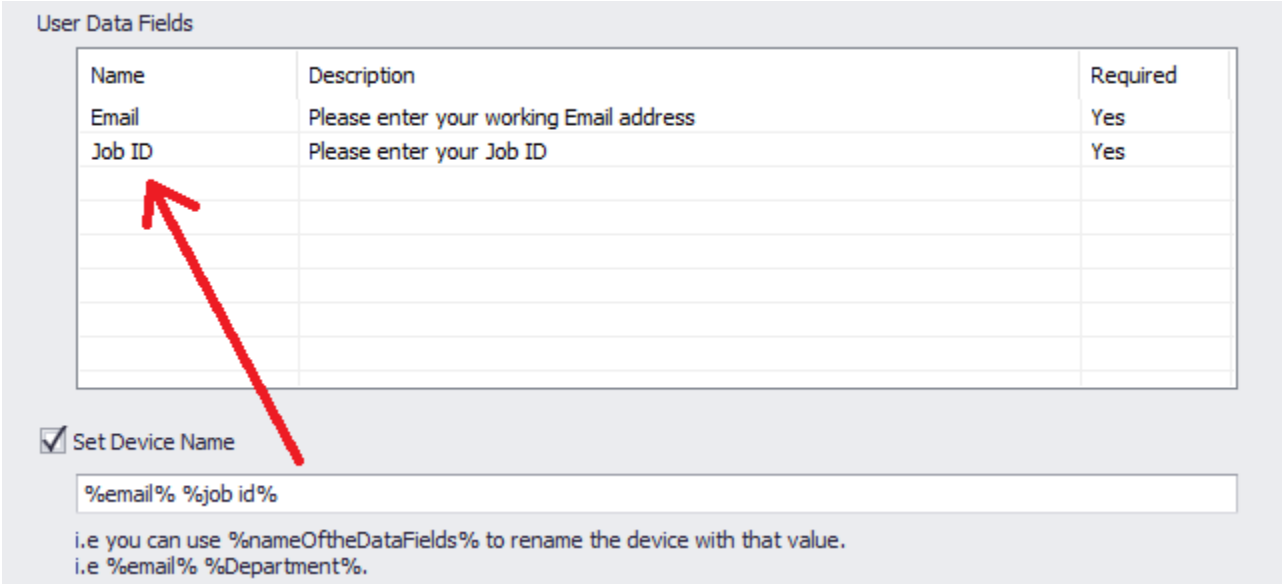
Validation
If enabled, the User Data field must match the validation data specified by the administrator.

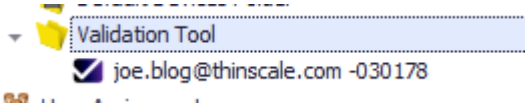
Validation Data
If specified, the User input must validate the "Validation" Rule set above.

© Copyright ThinScale 2024, All Rights Reserved

Set Device Name

This option will rename the machine inside the Management Console based on the user input like so

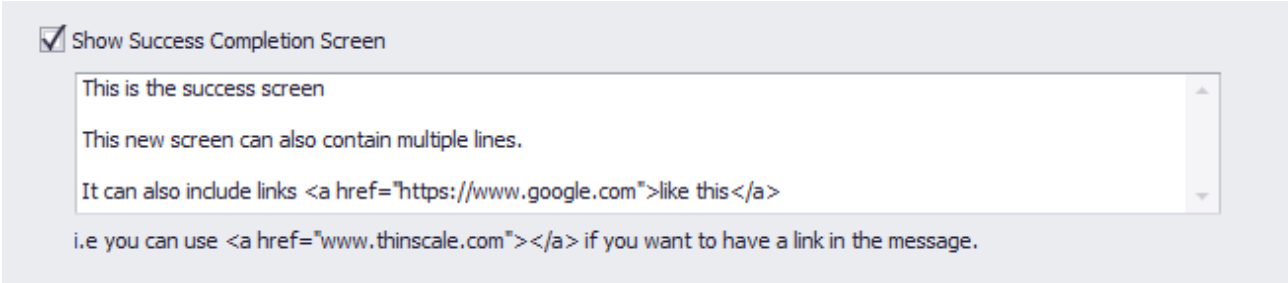




© Copyright ThinScale 2024, All Rights Reserved

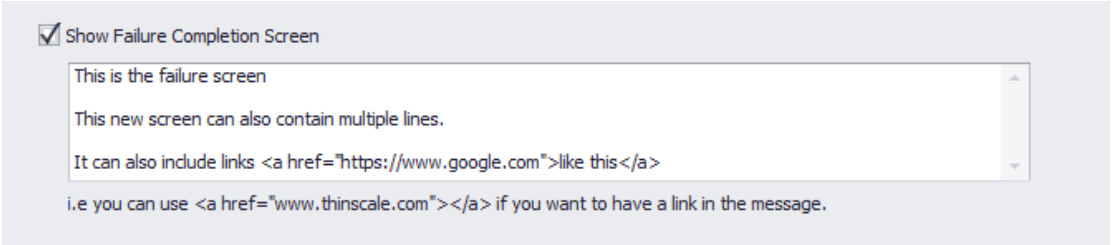
Show Success Completion Screen

Display a custom user message when the Validation Tool scans are completed, and all the rules have a Passed result.



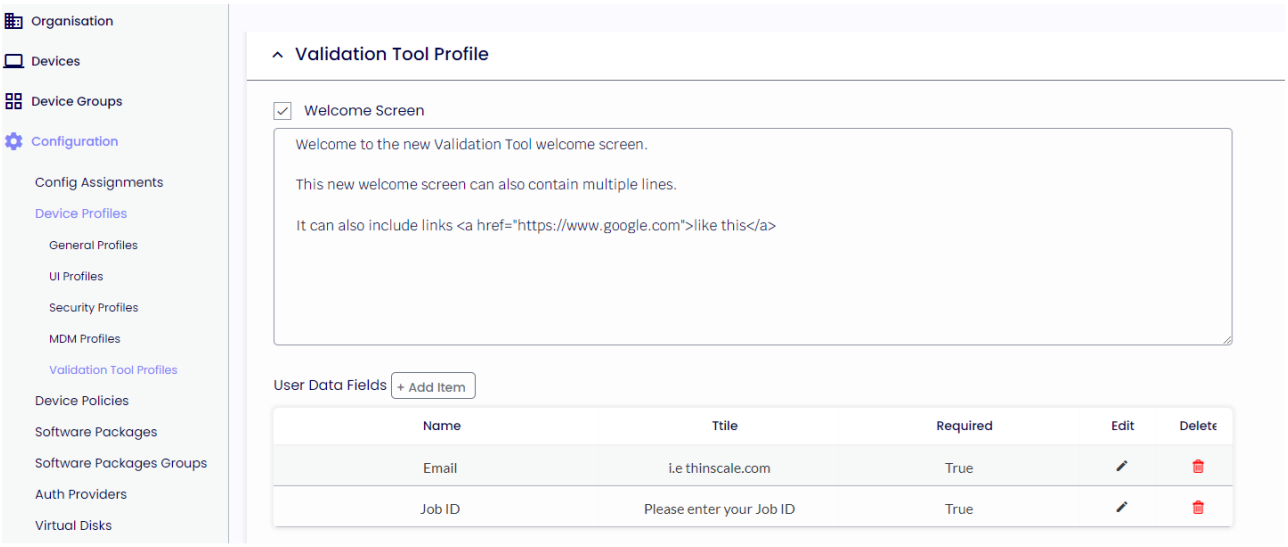
Show Failure Completion Screen

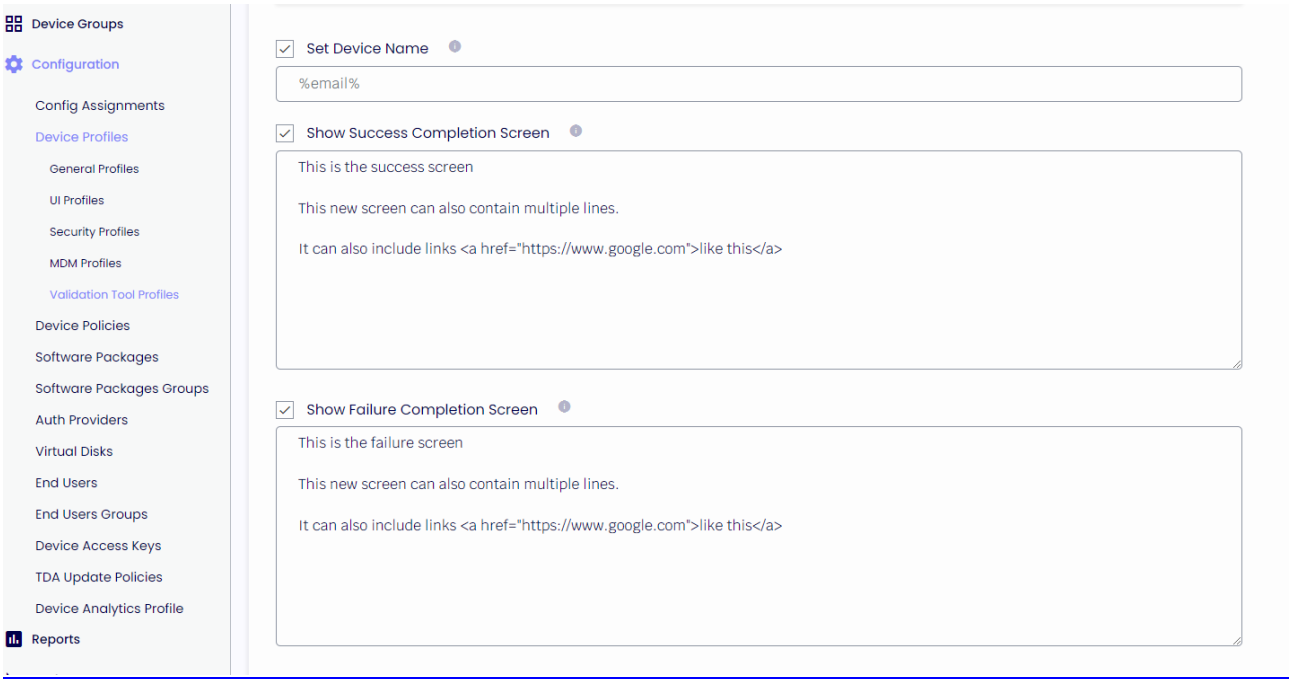
Display a custom user message when the Validation Tool scans are finished and the rules have a Failed result.



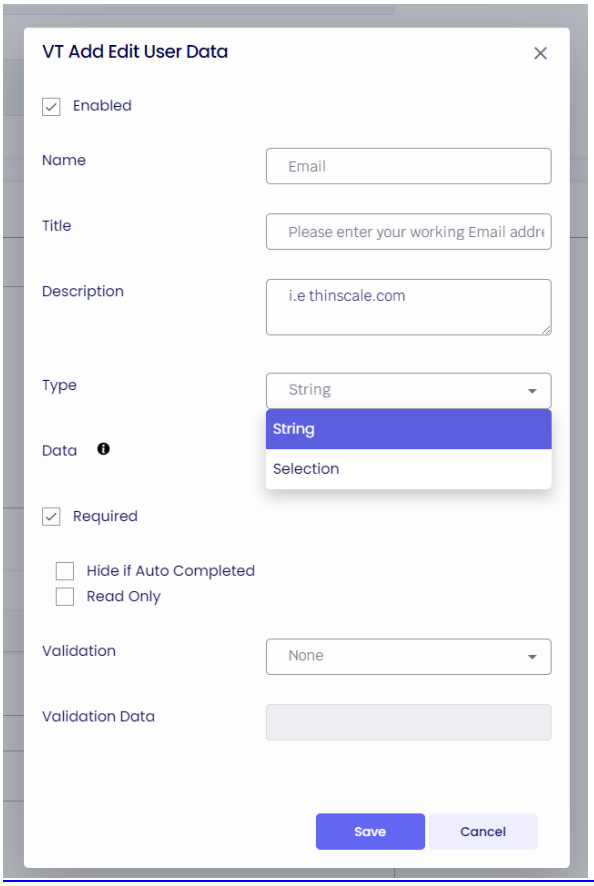
© Copyright ThinScale 2024, All Rights Reserved

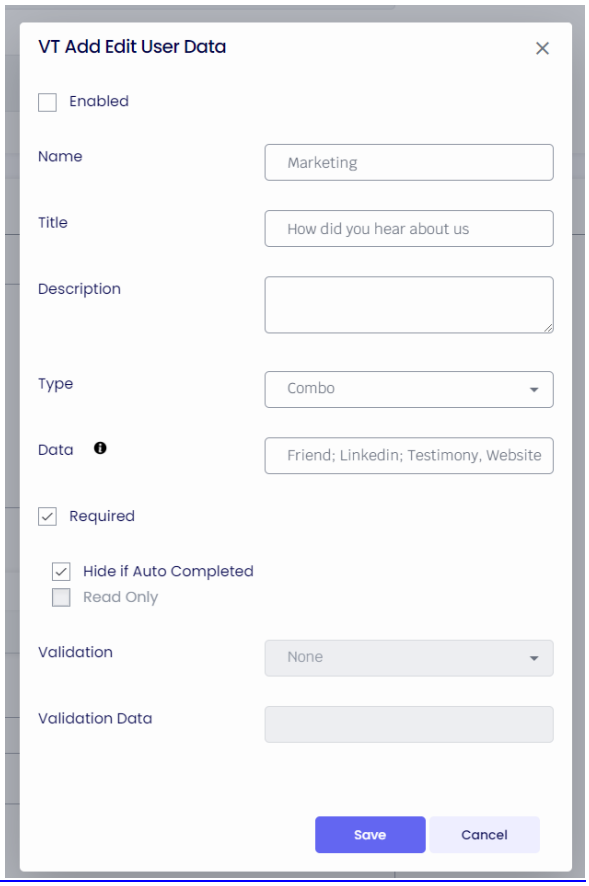
3. Pages on Cloud Device Portal





© Copyright ThinScale 2024, All Rights Reserved

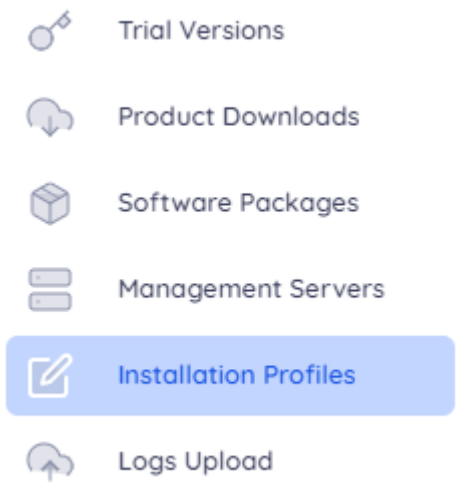




© Copyright ThinScale 2024, All Rights Reserved

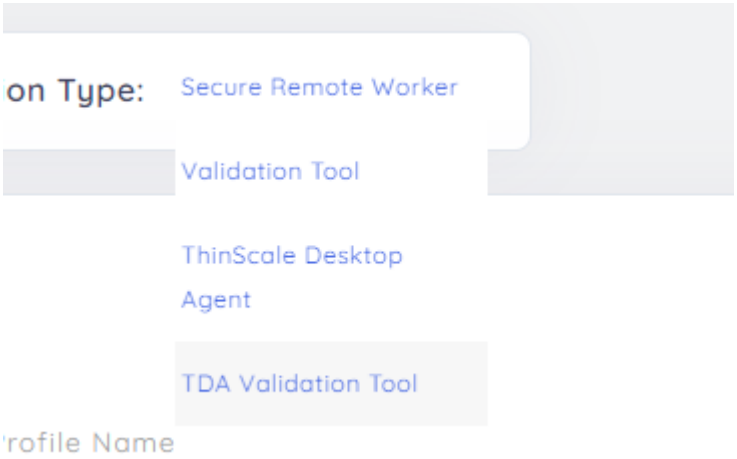
4. Using the Single Click Installer for on Prem Servers

Create an account into https://my.thinscale.com
Click Installation Profiles.



And select “New Installation Profile”

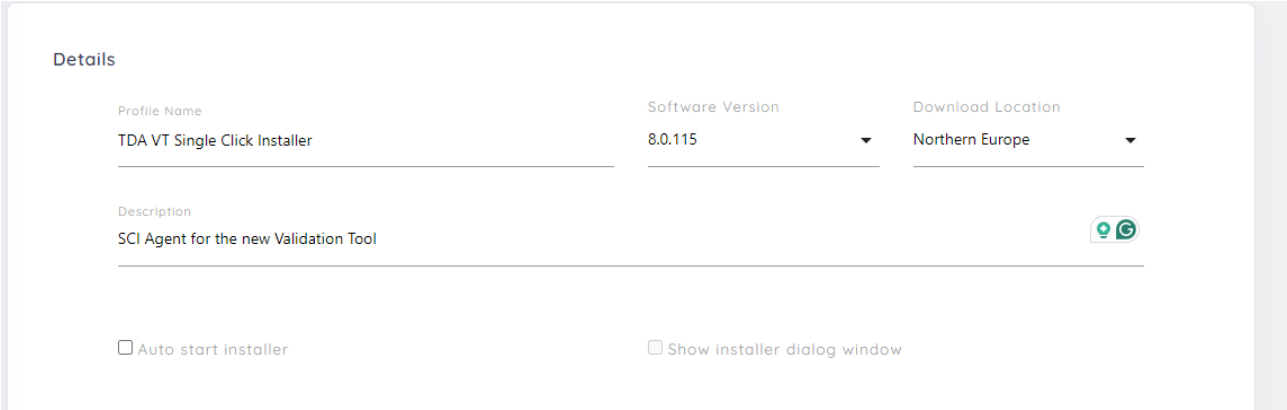
Select the TDA Validation Tool from the Installation Type

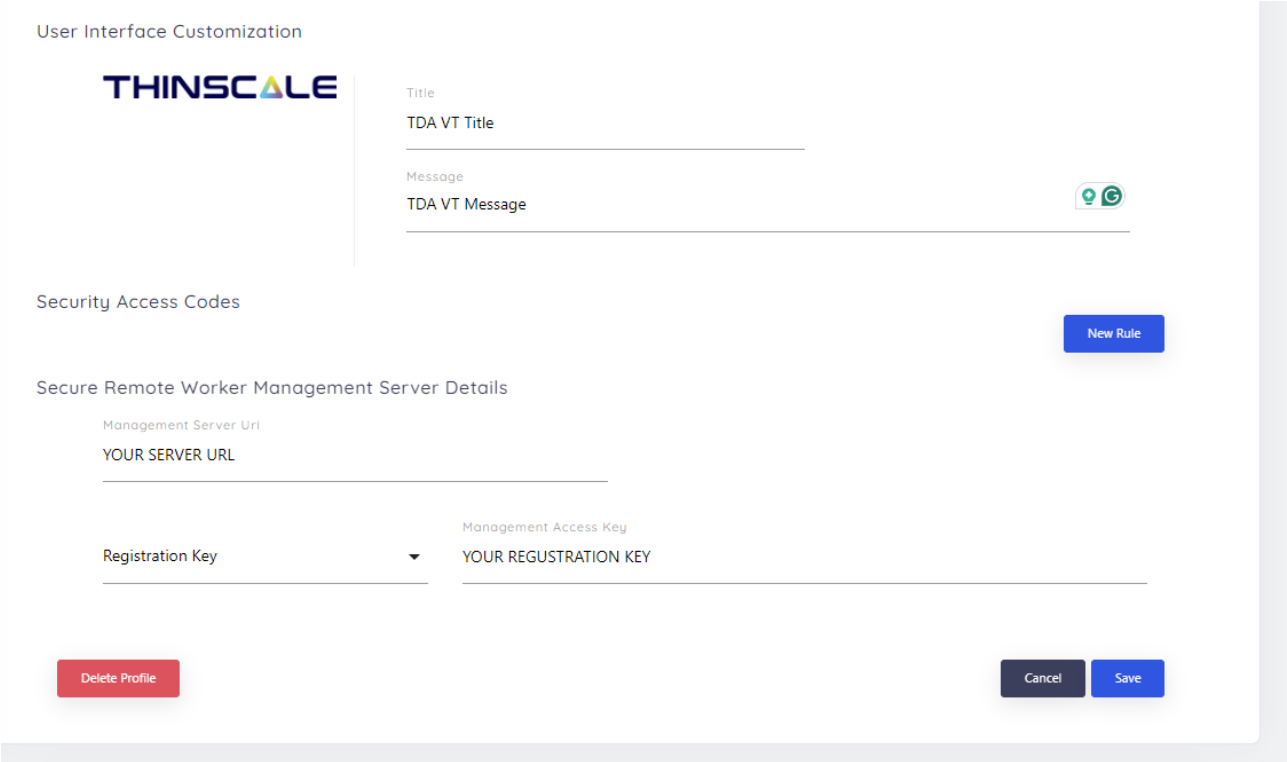


© Copyright ThinScale 2024, All Rights Reserved

Give it a name, select the version and a Download location.

You can also customize the SCI



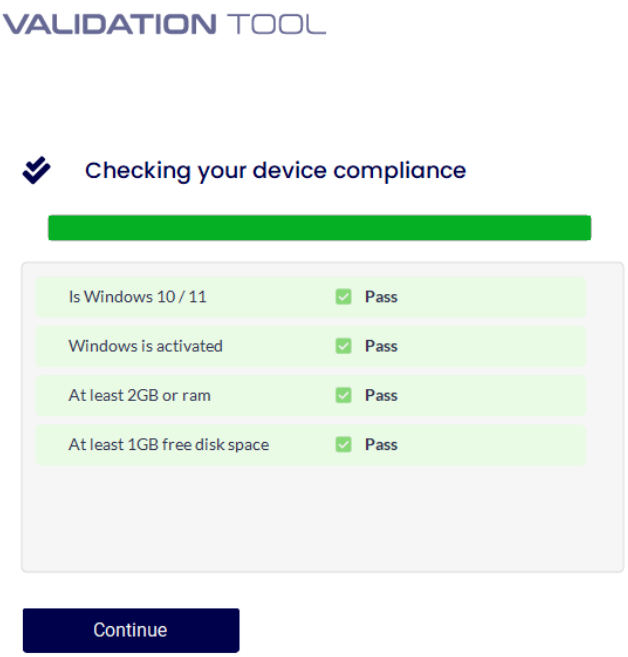


Once done Save the profile

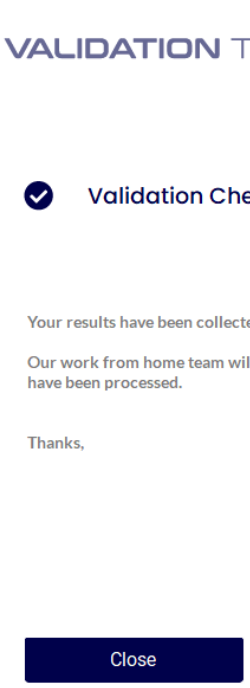
© Copyright ThinScale 2024, All Rights Reserved

When the TDA is launched the dialog will be displayed

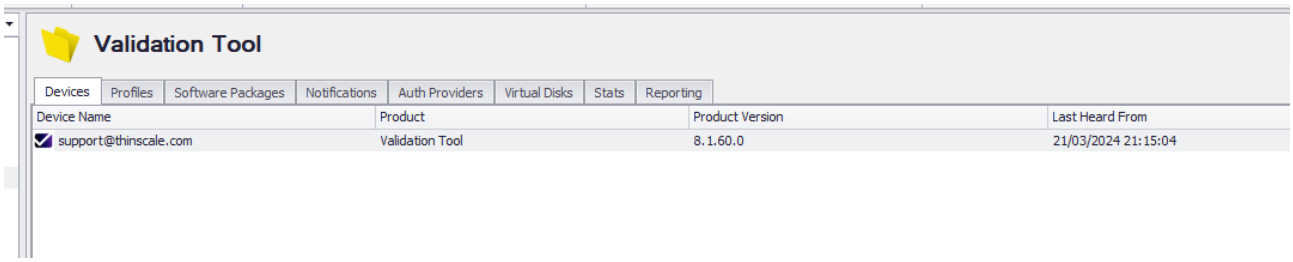
Download the executable and run it. After following and typed all the required information all the Access Policies will be run.

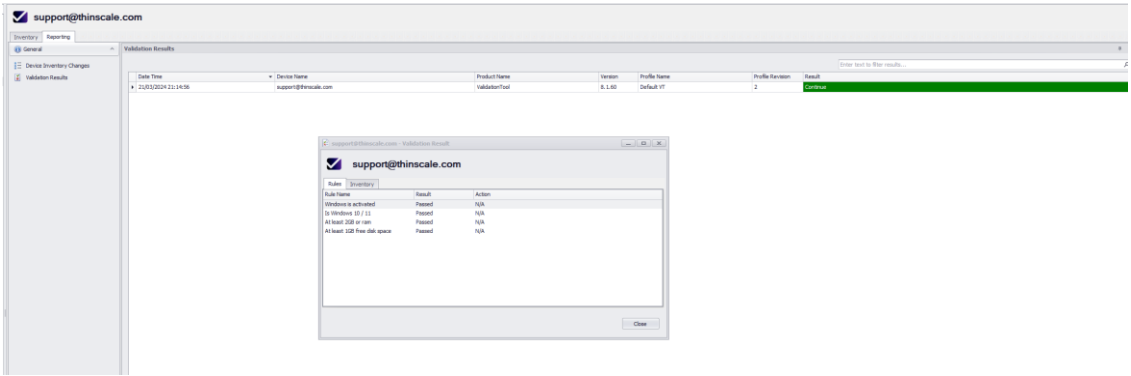


© Copyright ThinScale 2024, All Rights Reserved



Click Close. The information will be then sent to the Management Console.



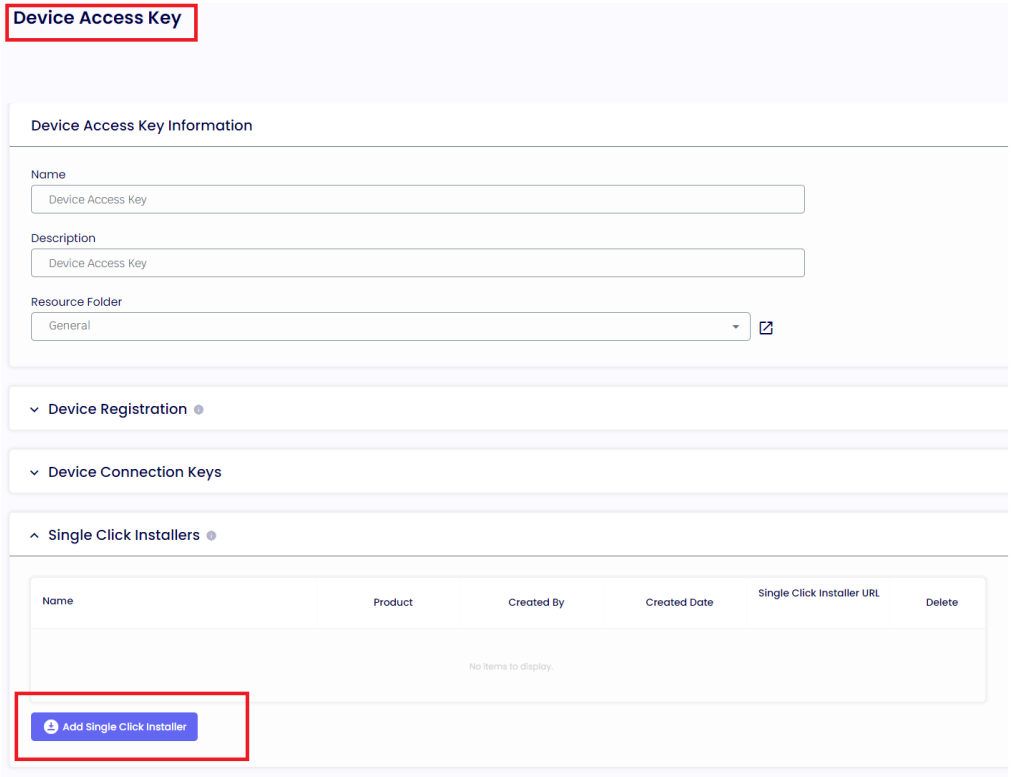


© Copyright ThinScale 2024, All Rights Reserved

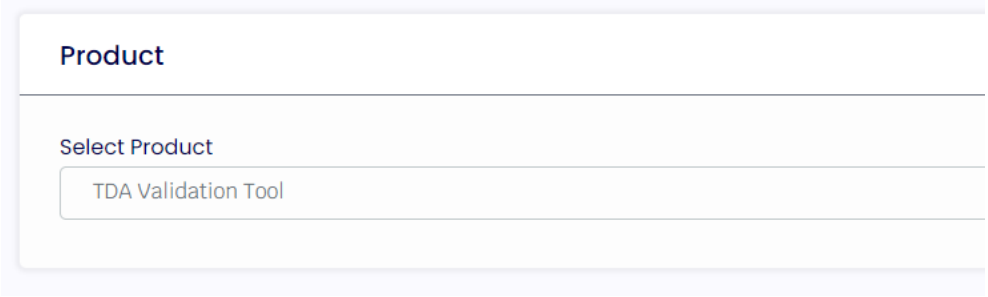
5. Using the Single Click Installer for Cloud Servers

Login to your Device Portal.

Click Device Access Keys and browse “Add Single Click Installer”



Populate the form accordingly.
Give it a name a description and select the TDA Validfation Tool as the Product.



© Copyright ThinScale 2024, All Rights Reserved

Single Click Installer Settings

User Download Limit
Restrict the duration for which the SCI can be reused.

User Download Expiry
Define the expiration time for the SCI's usability.

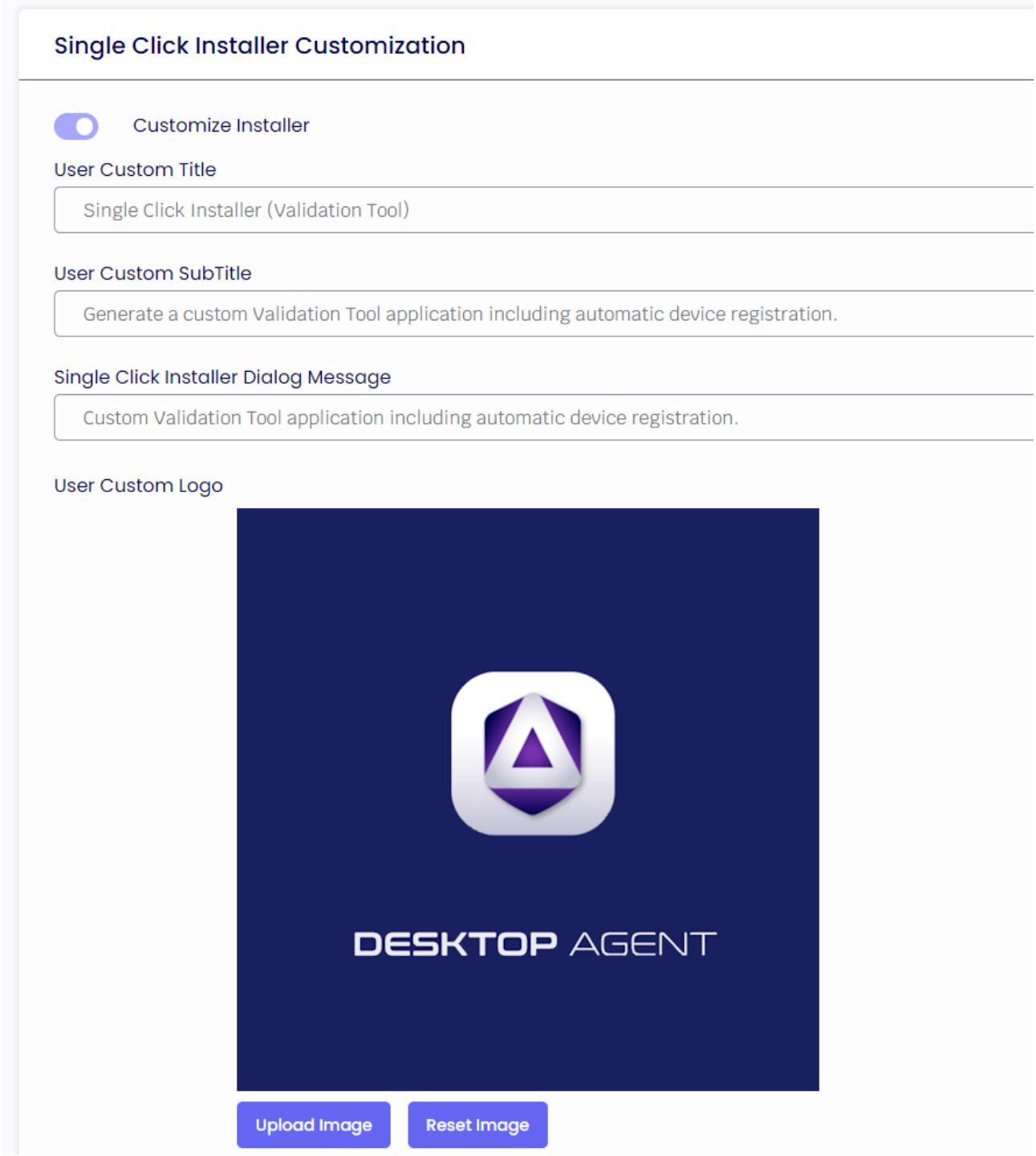
Show Installer Dialog Window
If enabled, the SCI Dialog Window will be shown to the user upon launch

Auto Start Installer
If enabled, the SCI Dialog Window will be automatically launch

© Copyright ThinScale 2024, All Rights Reserved

Single Click Installer Customization

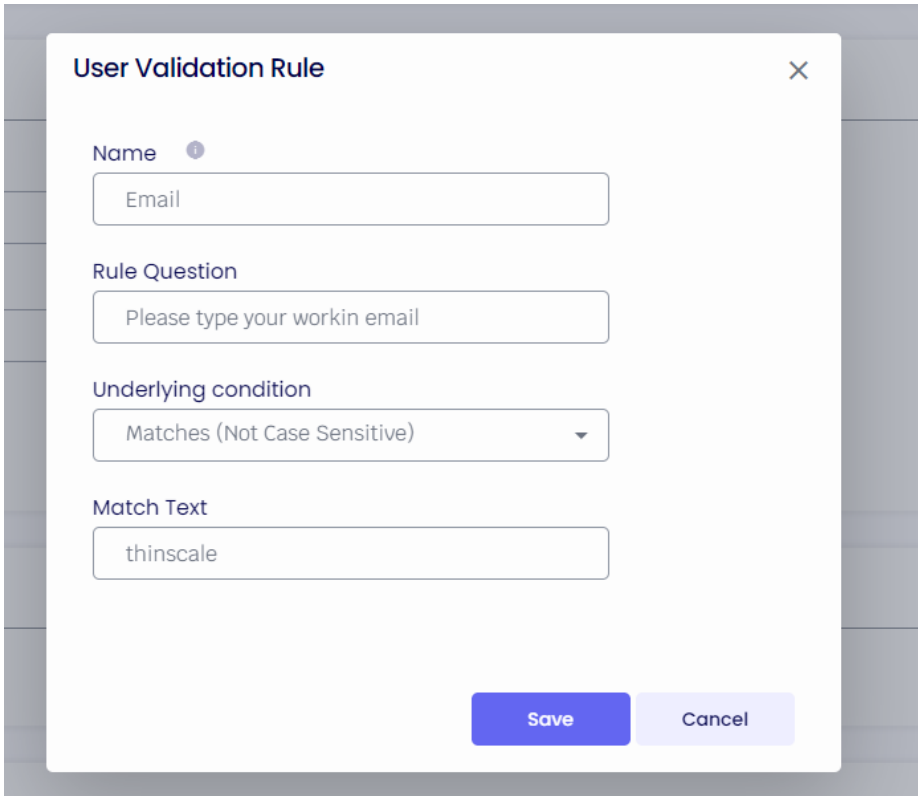
In this section, you'll have the ability to tailor the text and branding of your SCI to perfectly align with your preferred style.



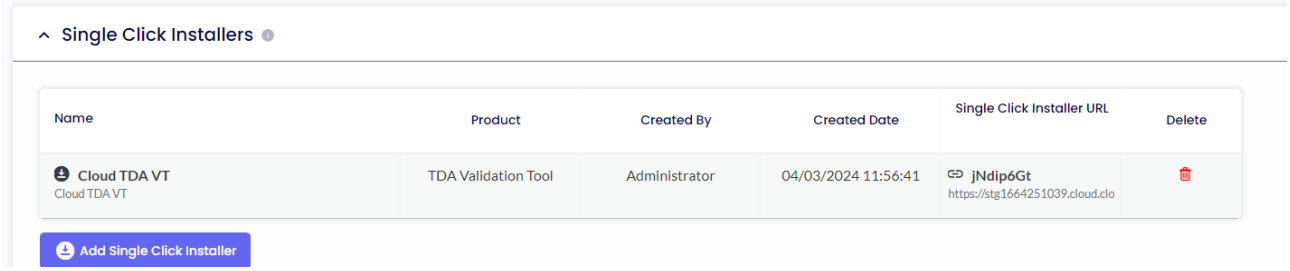
© Copyright ThinScale 2024, All Rights Reserved

User Data Information

In this section, you'll have the ability to tailor specific questions your users will need to answer before downloading the SCI.

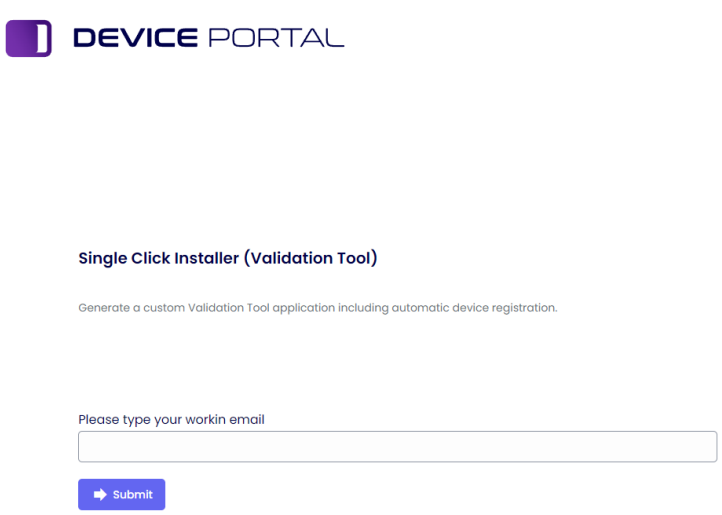


Once done click on Save

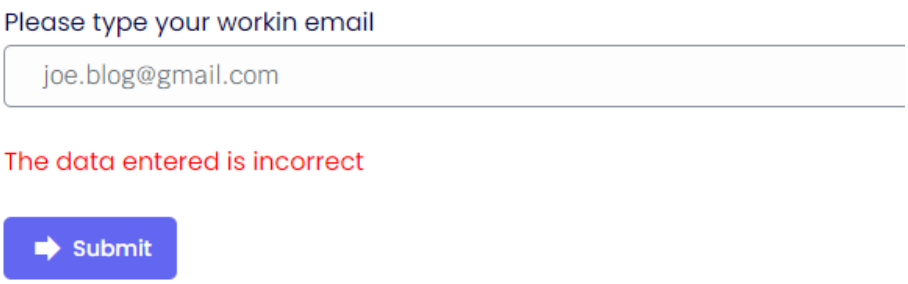


© Copyright ThinScale 2024, All Rights Reserved

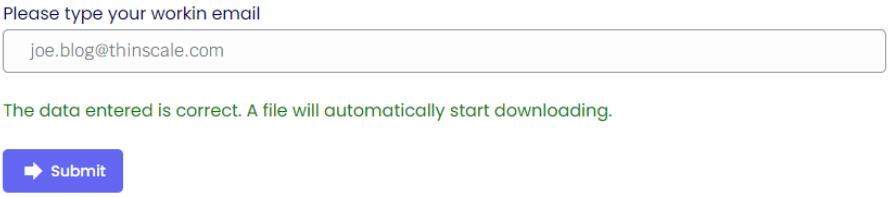
Let us test it together. Click on the SCI URL



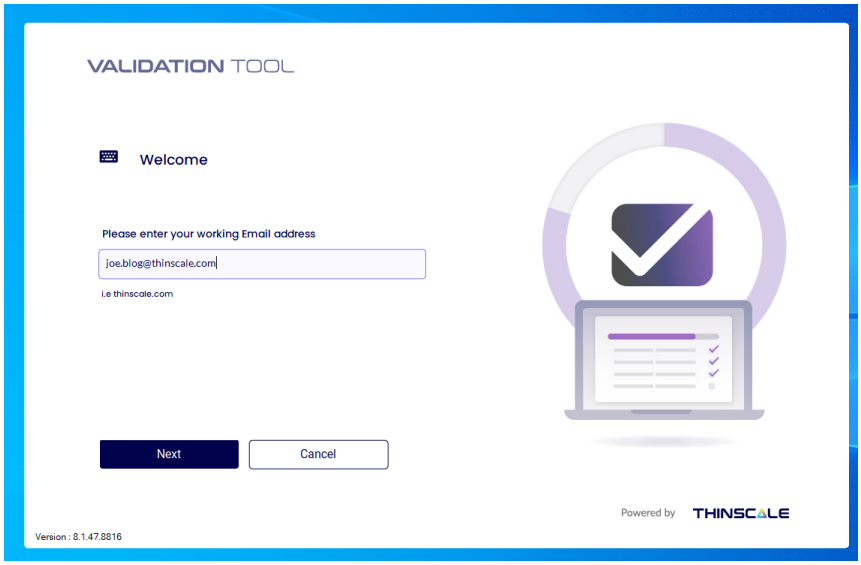
If an incorrect email address is typed, the SCI will not be downloading.

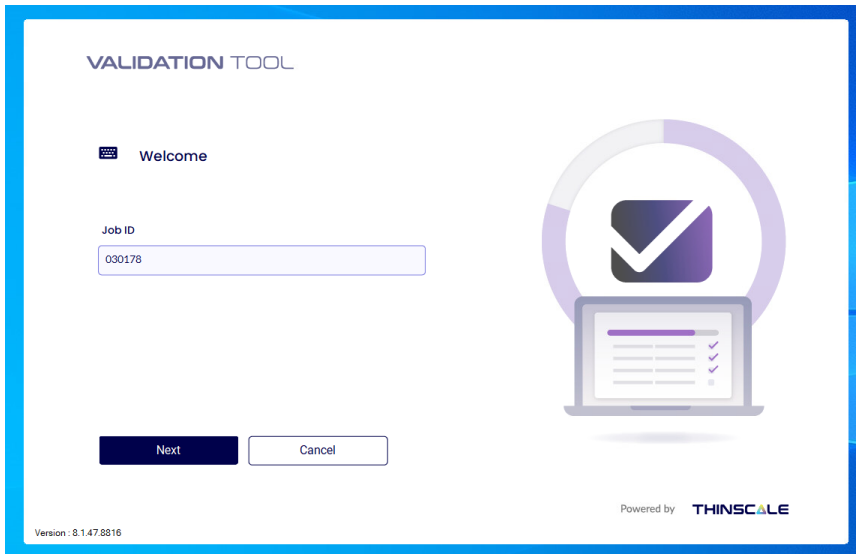


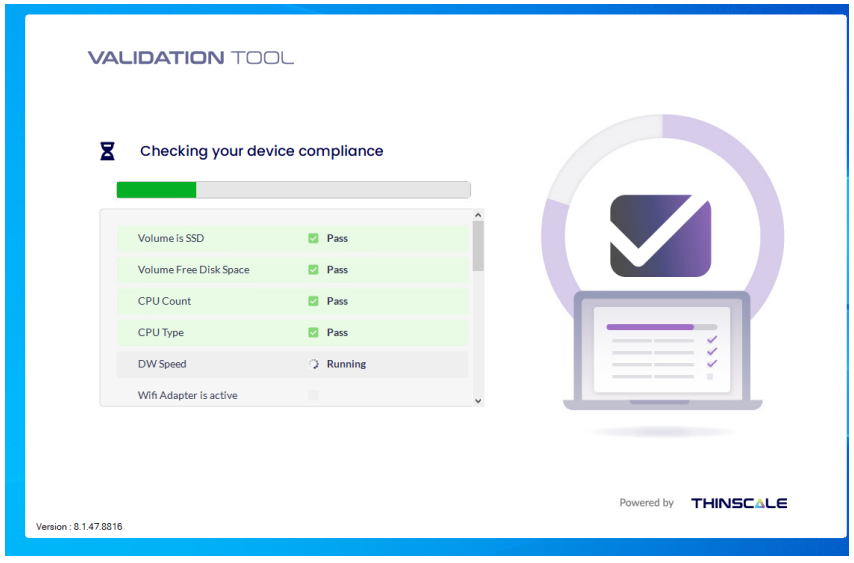
However, if the email matches our Validation Rule, it will be successful.



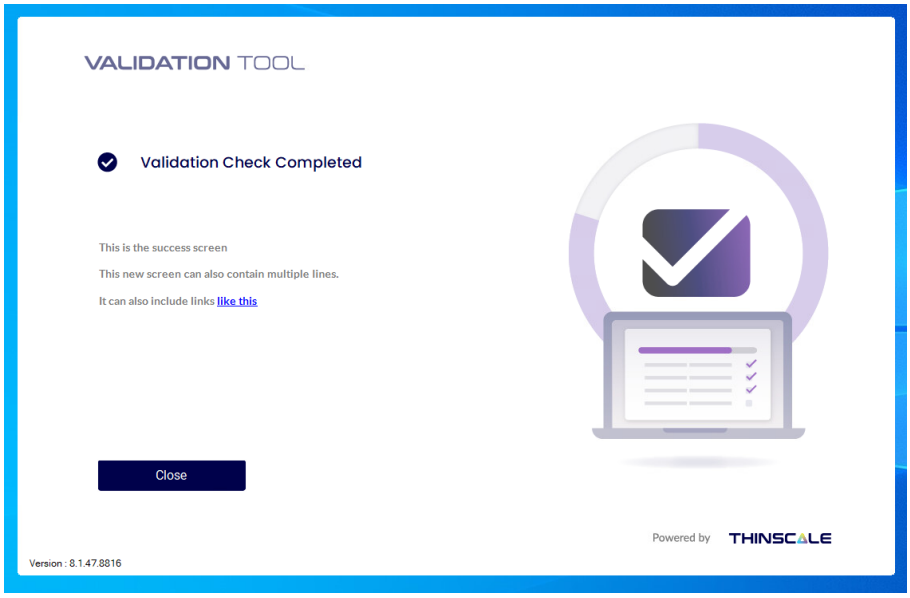
© Copyright ThinScale 2024, All Rights Reserved

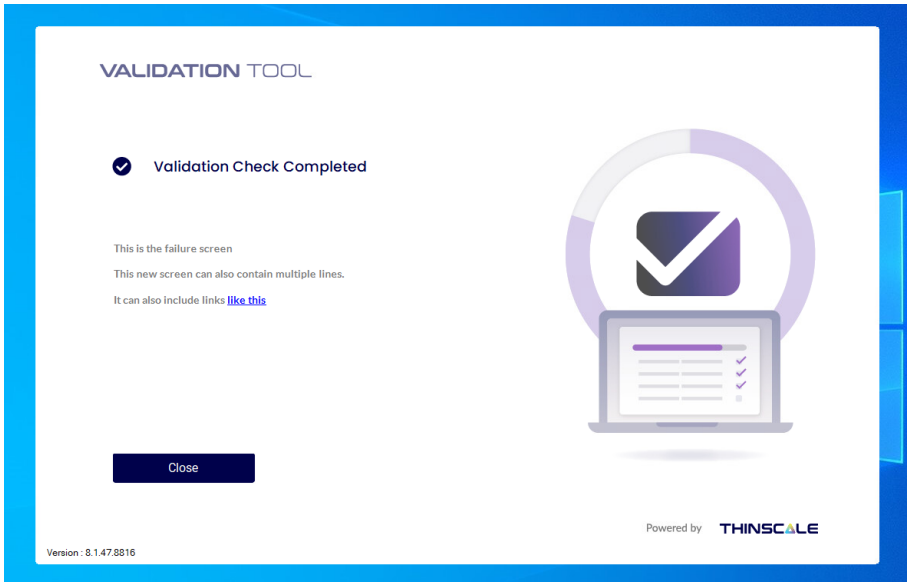






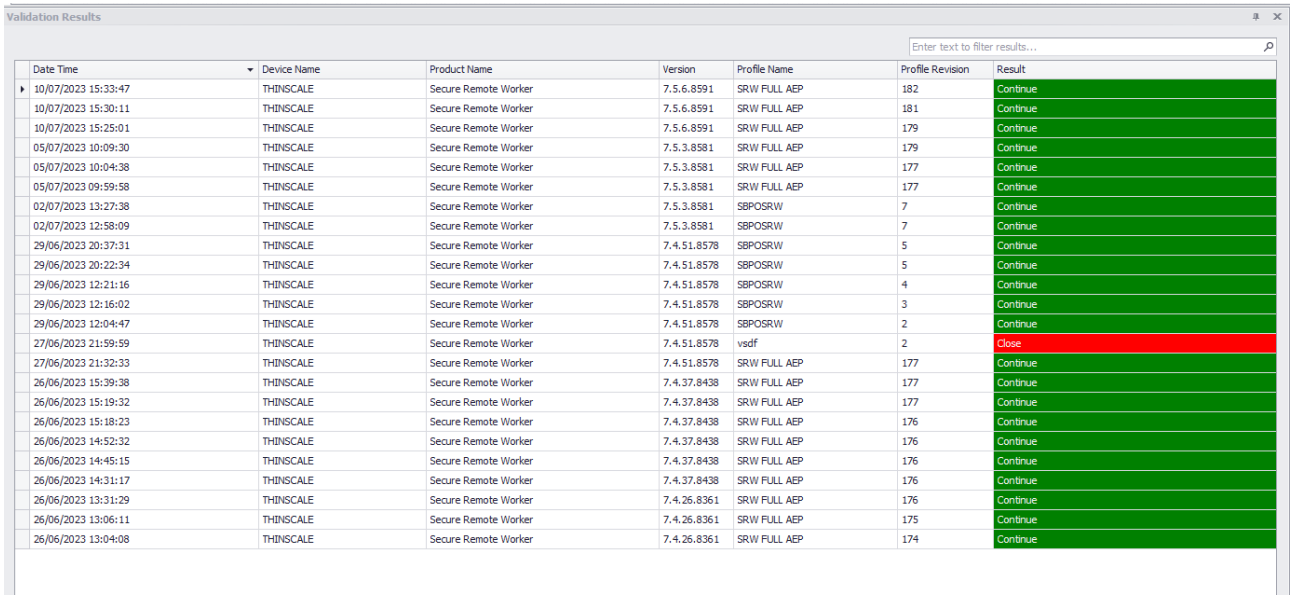
© Copyright ThinScale 2024, All Rights Reserved





© Copyright ThinScale 2024, All Rights Reserved

The results will be displayed inside the Management Console.



Date Time	Device Name	Product Name	Version	Profile Name	Profile Revision	Result
10/07/2023 15:33:47	THINSCALE	Secure Remote Worker	7.5.6.8591	SRW FULL AEP	182	Continue
10/07/2023 15:30:11	THINSCALE	Secure Remote Worker	7.5.6.8591	SRW FULL AEP	181	Continue
10/07/2023 15:25:01	THINSCALE	Secure Remote Worker	7.5.6.8591	SRW FULL AEP	179	Continue
05/07/2023 10:09:30	THINSCALE	Secure Remote Worker	7.5.3.8581	SRW FULL AEP	179	Continue
05/07/2023 10:04:38	THINSCALE	Secure Remote Worker	7.5.3.8581	SRW FULL AEP	177	Continue
05/07/2023 09:59:58	THINSCALE	Secure Remote Worker	7.5.3.8581	SRW FULL AEP	177	Continue
02/07/2023 13:27:38	THINSCALE	Secure Remote Worker	7.5.3.8581	SBPOSRW	7	Continue
02/07/2023 12:58:09	THINSCALE	Secure Remote Worker	7.5.3.8581	SBPOSRW	7	Continue
29/06/2023 20:37:31	THINSCALE	Secure Remote Worker	7.4.51.8578	SBPOSRW	5	Continue
29/06/2023 20:22:34	THINSCALE	Secure Remote Worker	7.4.51.8578	SBPOSRW	5	Continue
29/06/2023 12:21:16	THINSCALE	Secure Remote Worker	7.4.51.8578	SBPOSRW	4	Continue
29/06/2023 12:16:02	THINSCALE	Secure Remote Worker	7.4.51.8578	SBPOSRW	3	Continue
29/06/2023 12:04:47	THINSCALE	Secure Remote Worker	7.4.51.8578	SBPOSRW	2	Continue
27/06/2023 21:59:59	THINSCALE	Secure Remote Worker	7.4.51.8578	vsdf	2	Close
27/06/2023 21:32:33	THINSCALE	Secure Remote Worker	7.4.51.8578	SRW FULL AEP	177	Continue
26/06/2023 15:39:38	THINSCALE	Secure Remote Worker	7.4.37.8438	SRW FULL AEP	177	Continue
26/06/2023 15:19:32	THINSCALE	Secure Remote Worker	7.4.37.8438	SRW FULL AEP	177	Continue
26/06/2023 15:18:23	THINSCALE	Secure Remote Worker	7.4.37.8438	SRW FULL AEP	176	Continue
26/06/2023 14:52:32	THINSCALE	Secure Remote Worker	7.4.37.8438	SRW FULL AEP	176	Continue
26/06/2023 14:45:15	THINSCALE	Secure Remote Worker	7.4.37.8438	SRW FULL AEP	176	Continue
26/06/2023 14:31:17	THINSCALE	Secure Remote Worker	7.4.37.8438	SRW FULL AEP	176	Continue
26/06/2023 13:31:29	THINSCALE	Secure Remote Worker	7.4.26.8361	SRW FULL AEP	176	Continue
26/06/2023 13:06:11	THINSCALE	Secure Remote Worker	7.4.26.8361	SRW FULL AEP	175	Continue
26/06/2023 13:04:08	THINSCALE	Secure Remote Worker	7.4.26.8361	SRW FULL AEP	174	Continue

For more information, please visit our website or log a ticket here.

© Copyright ThinScale 2024, All Rights Reserved