1E Patch Success Product Pack

Classic Product Pack used to create the **1E Patch Success** instruction set required by the Patch Success application.

For more details please refer to:

- Configuring Patch Success for steps required to upload this product pack and create set
- Patch Success 1.2 - Using Patch Success.

Instruction text (ReadablePayload)	Type	Description	Instruction file name	Version

<action> patch(es) specified by <patchSpec> identifier(s) from <source> source to targeted device(s)
 	
Where:
 	
- **<action>** is either **Deploy** or **Download only**
- **<patchSpec>** is a list of comma separated GUIDs and/or KB numbers (without KB prefix) of patches to be installed
- **<source>** is the patch download source:
  - **WSUSR** - Microsoft Update via the Internet
  - **WSUSL** - WSUS
  - **SCCM** - Configuration Manager
  - **Default** - the value of **PatchSuccessSource** in the **GlobalSettings** table of the **TachyonMaster** database, as described in Configuring the source for Patch downloads.
	Action	Deploys a specific patch or patches to targeted devices.
		
		⚠ Unlike the other instructions, the **<patchSpec>** parameter in this instruction does not support **all**. You must be specific which KBs you want to deploy.
		
		This instruction is used by the **Deploy** and **Download only** buttons, which allow users to deploy selected patches to devices.
		
		The **1E Patch Success Actioners** role requires **Actioner** permissions to see the **Deploy** and the **Download only** buttons.
		
		See Patch.Deploy in the Tachyon SDK.
			1E-PatchSuccess-Deploy	5

Returns patch status from <source> for <patchSpec> identifier(s) Where : - **<source>** is the patch download source, as above - **<patchSpec>** is either **all**, or a list of comma separated GUIDs and/or KB numbers (without KB prefix) of patches to be reported.	Question	Returns patch status for given KB article numbers on targeted devices. The instruction is used by the **Check Status** button, which allow users to check the patch status of the selected patches and represent the results in Explorer for further investigations. The **1E Patch Success Actioners** role requires **Questioner** permissions to see the **Check Status** button. See Patch.List in the Tachyon SDK.	1E-PatchSuccess-Explore	5
Returns patch status from <source> of given <patchSpec> identifier(s) for PatchSuccess consumption Where: - **<source>** is the patch download source, as above - **<patchSpec>** is either **all**, or a list of comma separated GUIDs and/or KB numbers (without KB prefix) of patches to be reported.	Question	Returns patch status for all known patches on targeted devices. Information is based on offline cache. When run, its response data is offloaded direct to the SLA-BI cube. The instruction is used by the **Update Status** button, which allows users to update the dashboard with the status of selected patches, to see for example **Pending reboot** and **Installed** states. The **1E Patch Success Actioners** role requires **Questioner** permissions to see the **Update status** button. See Patch.List in the Tachyon SDK.	1E-PatchSuccess-Refresh	5