

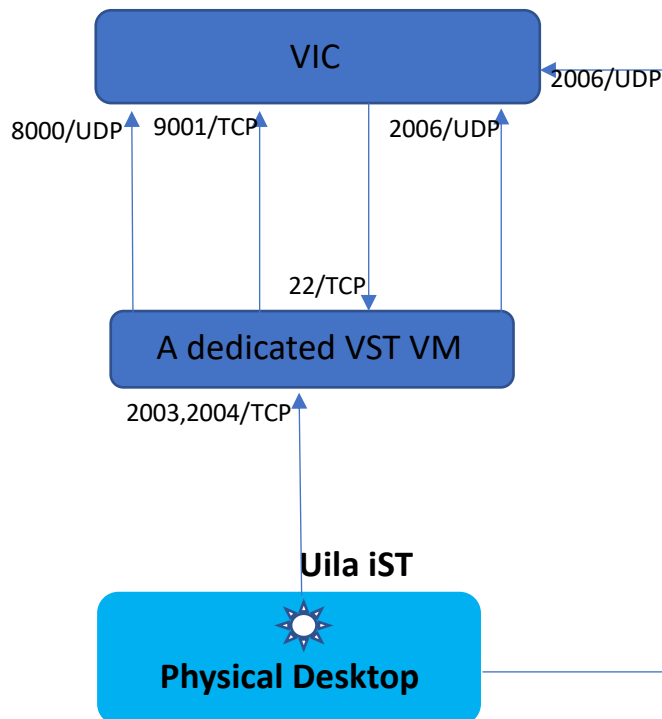


Instructions – IST deployment Updated August 2021

Prerequisites -

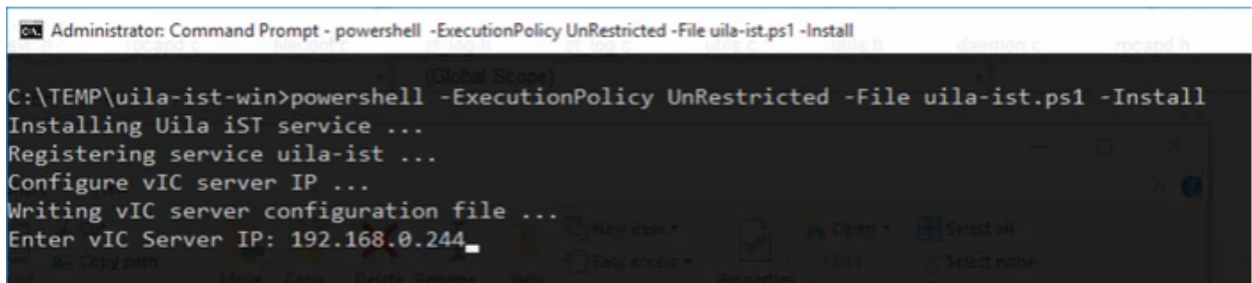
- 1) UMAS, VIC and Cloud VST should already be deployed
- 2) Uila-ist-win.zip file to be provided by Uila Support

Port Requirements -



Instructions to Deploy

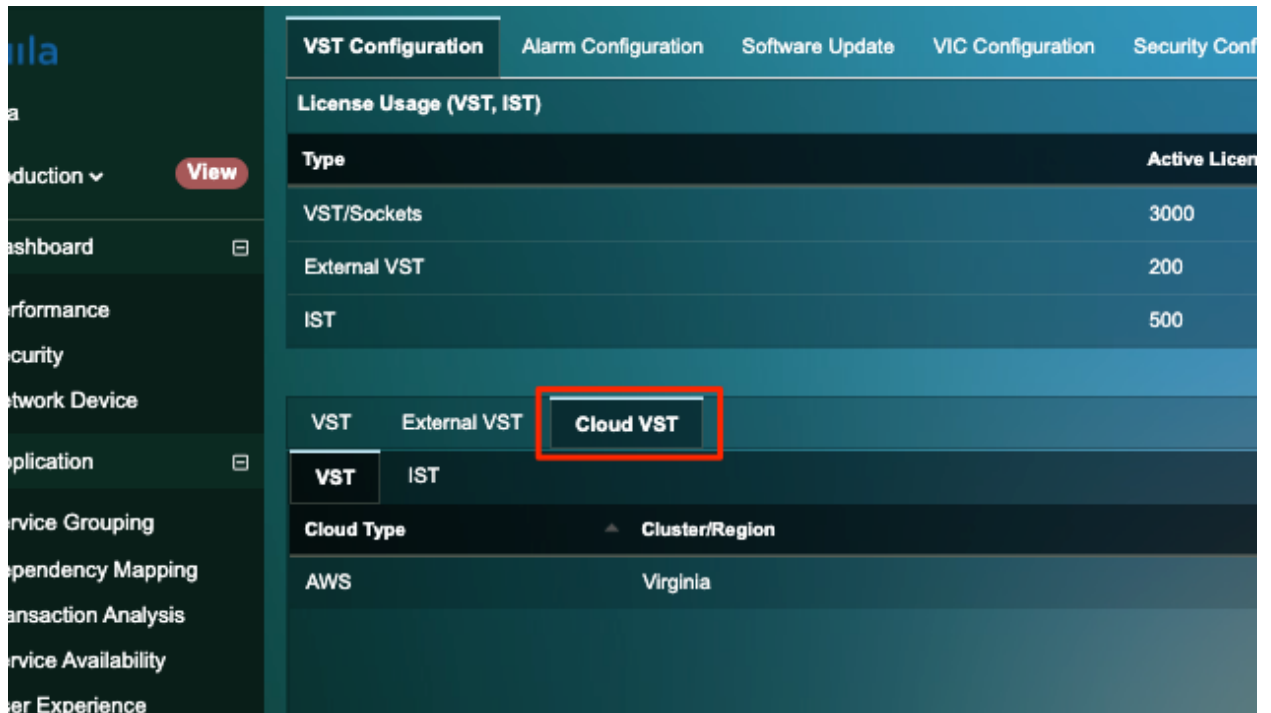
- 1) On the desktop machine, download and install WinPcap –
https://www.winpcap.org/install/bin/WinPcap_4_1_3.exe
- 2) On the desktop machine, download and install Microsoft Visual C++ 2010 SP1 Redistributable package (x64)
<https://www.microsoft.com/en-us/download/details.aspx?id=13523>
- 3) Copy the IST installation package to desktop. This is the package provided to you by Uila support. Ie – uila-ist.win.zip
- 4) Extract the zip file to a folder of your choice.
- 5) Open CMD as Administrator
- 6) Run the following PowerShell command to install the IST
PowerShell.exe -ExecutionPolicy UnRestricted -File uila-ist.ps1 -Install
- 7) Enter the VIC IP address when prompted –



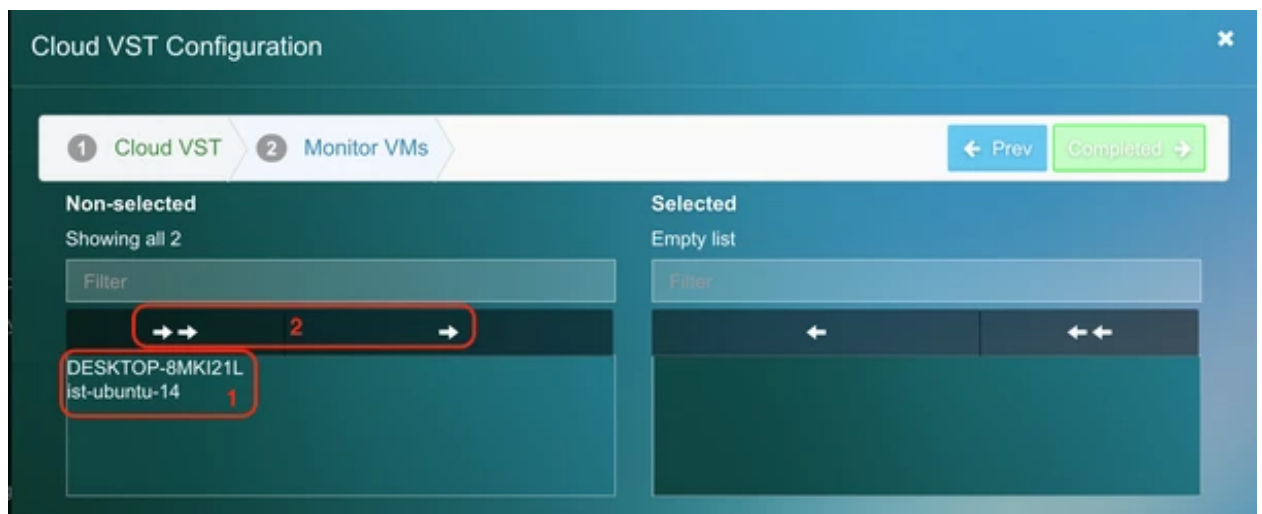
- 8) Verify if the Uila Service is up and running –

Uila iST Service	Name	Description	Status	Startup Type	Log On
Stop the service Pause the service Restart the service Description: Uila Instance Smart Tap Remote Capture	SQL Server VSS Writer	Provides the interface to backup/restore Microsoft SQL s...	Running	Automatic	Local Sy...
	SSDP Discovery	Discovers networked devices and services that use the SS...	Running	Manual	Local Sy...
	State Repository Service	Provides required infrastructure support for the applicati...	Running	Manual	Local Sy...
	Still Image Acquisition Events	Launches applications associated with still image acquisi...	Running	Manual	Local Sy...
	Storage Service	Provides enabling services for storage settings and extern...	Running	Manual (Trigge...	Local Sy...
	Storage Tiers Management	Optimizes the placement of data in storage tiers on all tie...	Running	Manual	Local Sy...
	Superfetch	Maintains and improves system performance over time.	Running	Automatic	Local Sy...
	Sync Host_618b53c	This service synchronizes mail, contacts, calendar and var...	Running	Automatic (Del...	Local Sy...
	System Event Notification Service	Monitors system events and notifies subscribers to COM...	Running	Automatic	Local Sy...
	System Events Broker	Coordinates execution of background work for WinRT ap...	Running	Automatic (Tri...	Local Sy...
	System Guard Runtime Monitor Broker	Monitors and attests to the integrity of the Windows platf...	Running	Automatic (Del...	Local Sy...
	Task Scheduler	Enables a user to configure and schedule automated task...	Running	Automatic	Local Sy...
	TCP/IP NetBIOS Helper	Provides support for the NetBIOS over TCP/IP (NetBT) ser...	Running	Manual (Trigge...	Local Se...
	Te.Service		Running	Manual	Local Sy...
	Telephony	Provides Telephony API (TAPI) support for programs that ...	Running	Manual	Networl...
Themes	Provides user experience theme management.	Running	Automatic	Local Sy...	
Time Broker	Coordinates execution of background work for WinRT ap...	Running	Manual (Trigge...	Local Se...	
Touch Keyboard and Handwriting Panel	Enables Touch Keyboard and Handwriting Panel pen and ...	Running	Manual (Trigge...	Local Se...	
Uila iST Service	Uila Instance Smart Tap Remote Capture	Running	Automatic	Local Sy...	
Uila iST Update Service	Uila Instance Smart Tap Software Update	Running	Automatic	Local Sy...	
Update Orchestrator Service	Manages Windows Updates. If stopped, your devices will ...	Killing	Automatic (Del...	Local Sy...	
UPnP Device Host	Allows UPnP devices to be hosted on this computer. If thi...	Running	Manual	Local Se...	

9) Go to the Uila UI. Settings → VST Installation → Cloud VST



10) Under actions select “Config”, go to the Montiors VM’s page and select the appropriate IST’s –



11) Now you will start receiving data from the desktops on your dashboard.