## Installing Acronis SCS v12.5 – Windows version

In this post, I am downloading TRIAL version of above to install on Windows Server for testing and learning purpose. I will use this product to backup Exchange, Configuration Manager Database, Veritas and Veeam B&R. Later, I will perform another deployment on VMWare ESXi.



https://acronisscs.com/download-acronis-scs-cyber-backup-12-5/

### SUPPORTED SYSTEMS

### Operating Systems for On-Premises Console Installation

- Windows Server 2019, 2016, 2012/2012 R2,
- Windows Small Business Server 2011, 2008
- Windows MultiPoint Server 2012, 2011, 2010
- Windows Storage Server R2/2016, 2012/2012 R2,
- Linux x86\_64 with kernel from 2.6.18 to 4.9 and glibc 2.3.4 or later

### Microsoft Windows

- Windows Server 2019, 2016, 2012 R2, 2012, 2008 R2, 2008, 2003 R2, 2003\*
- Windows Small Business Server 2011, 2008, 2003
- Windows MultiPoint Server 2012, 2011, 2010
- Windows Storage Server R2/2016, 2012 R2, 2012, 2008 R2, 2008, 2003
- Windows 10, 8.1, 8, 7, Vista, XP SP3

### Linux

- Linux with kernel from 2.6.9 to 4.15 and glibc 2.3.4 orlater
- Various 32-bit (x86) and 64-bit (x86\_64) Linux distributions including:
- Red Hat Enterprise Linux 4.x-7.6
- Ubuntu 9.10–17.10, 18.04, 18.10

- CentOS 5.x-7.5

- Oracle Linux 5.x-7.5 (including UEK)

### Mac OS X / macOS

- OS X 10.11 or later
- macOS 10.13 High Sierra
- macOS 10.14 Mojave

### **Mobile Operating Systems**

- iOS 8 or later
- Android® 4.1 or later

- Office 365®: Exchange Online SharePoint Online, OneDrive for Business
- Amazon Web Services EC2® Instances
- Microsoft Azure® VMs

VMware vSphere ESX(i) 6.7, 6.5, 6.0, 5.5, 5.1, 5.0, 4.1, including vSphere Hypervisor (free ESXi)

- Microsoft Hyper-V Server 2019, 2016, 2012 R2, 2012, 2008 R2, 2008
- Microsoft Windows Server 2019, 2016, 2012 R2, 2012, 2008 R2, 2008 with Hyper-
- · Microsoft Windows 10, 8.1, 8 (x64) with Hyper-V
- Citrix XenServer® 4.1-7.6

- Oracle VM Server 3.0–3.3
- Oracle VM VirtualBox 4.:
- Nutanix AHV from 20160925.x to 20180425.x

### Applications

- · Microsoft Exchange Online
- Microsoft Exchange Server 2016, 2013, 2010, 2007 - including cluster configurations
- R2, 2008, 2005 including cluster configurations
- Microsoft SharePoint® 2013, 2010 SP1, 2007 SP2,

### Storage

- · Local disks SATA, SCSI, IDE, RAID
- Networked storage devices SMB, NFS, iSCSI, FC
- Removable media ZIP®, Rev®, RDX®, etc.
- External HDDs and SSDs USB 3.0/2.0/1.1 and
- Tape drives (ind. LTO8), autoloaders, and libraries, including media management and barcode support
- · Acronis Cloud Storage
- Acronis Storage
- Amazon S3, Azure Storage, Google
- · Cloud with Acronis Storage Gateway

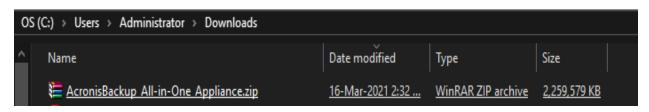
### File Systems

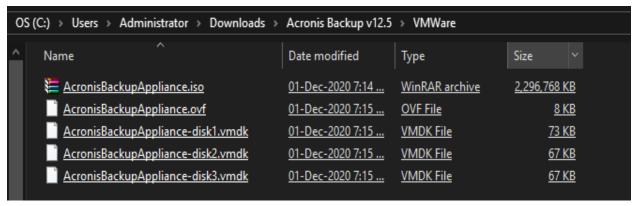
- FAT16/32
- HFS+'
- ReFS\*

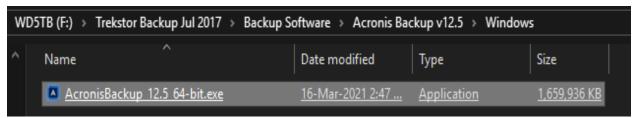
- Linux SWAP

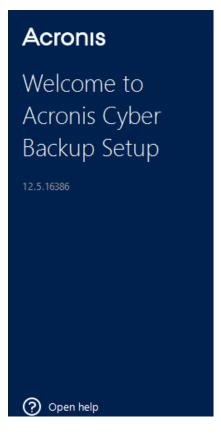
### Web Browsers

- · Google Chrome® 29 or later
- Mozilla Firefox® 23 or later
- Opera 16 or later
- Windows Internet Explorer® 10 or later
- Microsoft Edge® 25 or later
- · Safari® 8 or later (running in Apple OS X and iOS)











- Install a backup agent and Acronis Cyber Backup Management Server
  - The management server is required to configure and manage backups.
- Install a backup agent The backup agent must be registered on the management server.

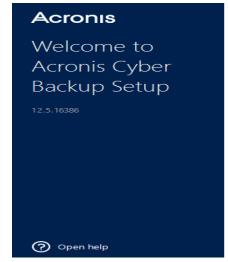
Install Acronis Cyber Backup

Customize installation settings

Create .mst and .msi files for unattended installation

# Installation settings

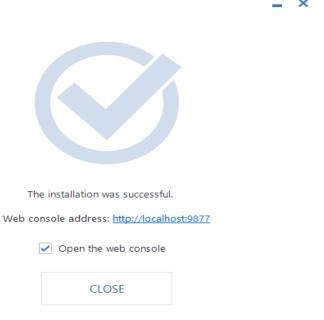
What to install  Management Server  Components for Remote Installation  Monitoring Service and 7 more	Change
Installation path D:\Program Files\Acronis 2.17 GB required on C: 3.32 GB required on D:	Change
Logon account for the agent service	Change
Logon account for the management server service	Change
Database for the management server Use built-in database (SQLite)	Change
HTTP port to open 9877	Change
TCP port for components 7780	Change
HTTP proxy server Disabled	Change
Back	Install



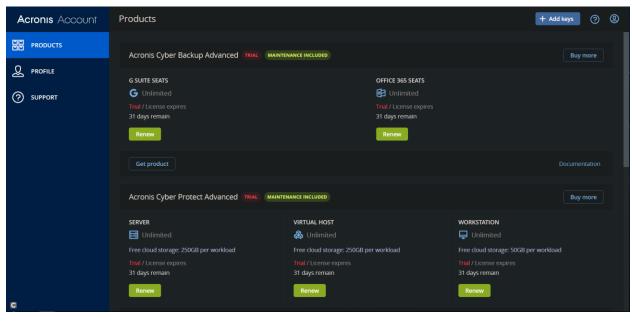
Installing (0%)

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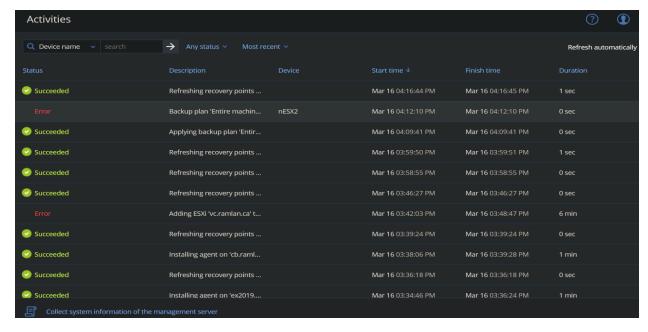


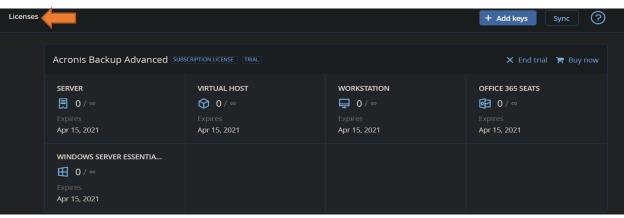


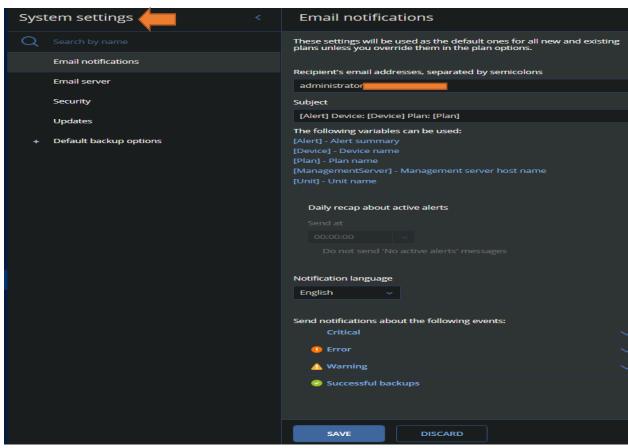


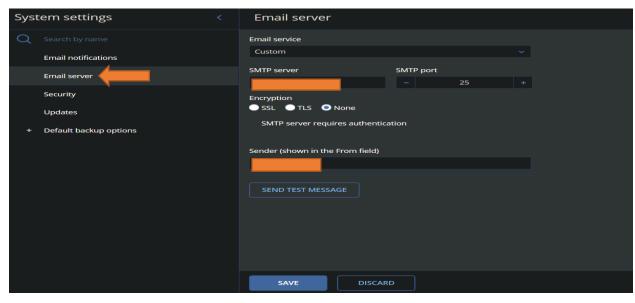


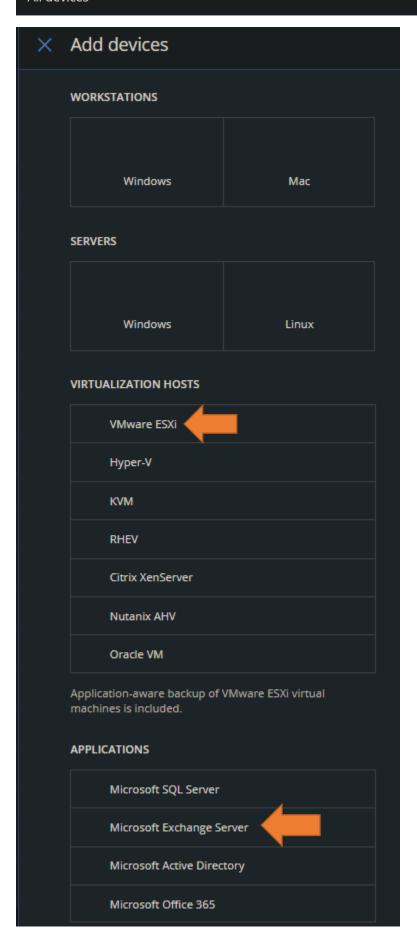




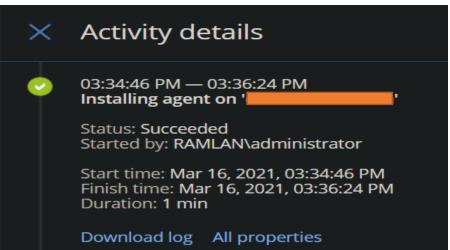


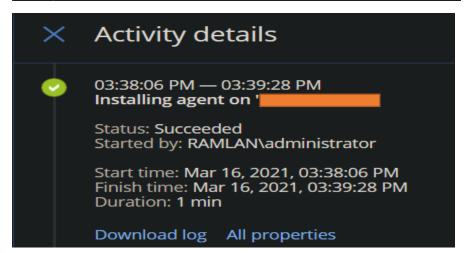


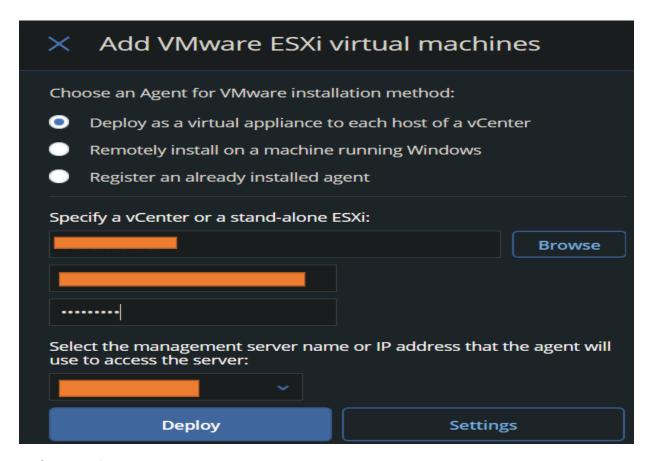






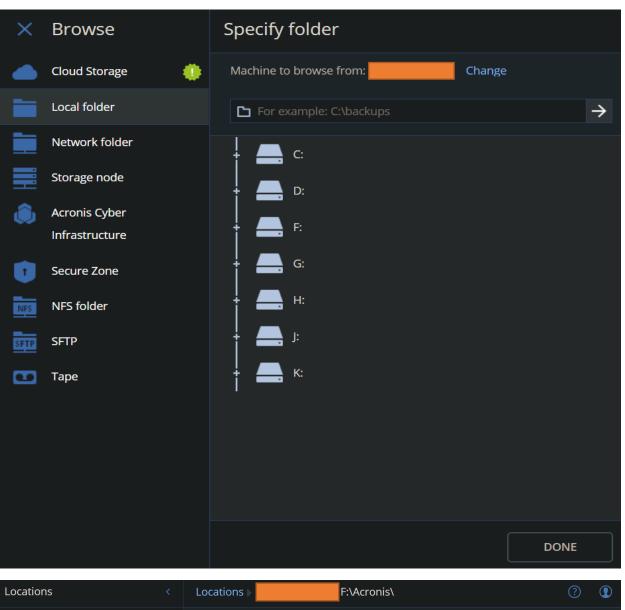






### **Backup Location:**

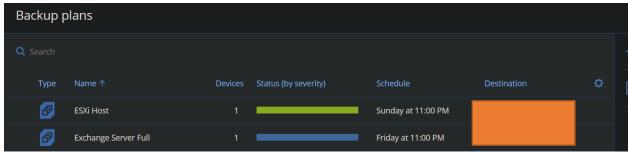


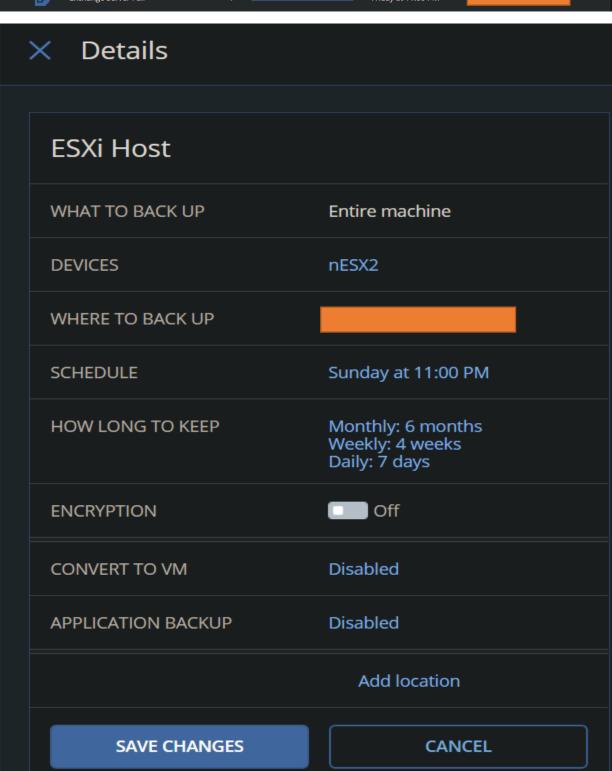


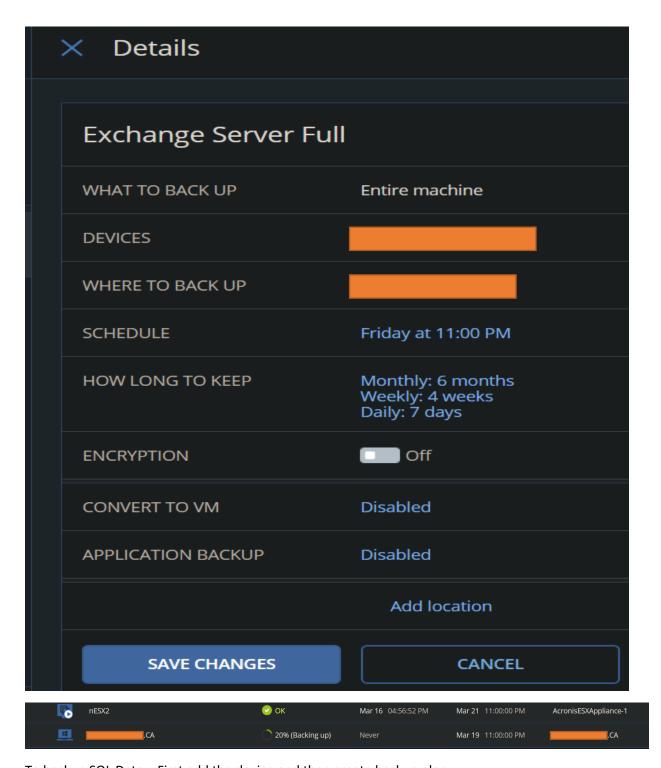




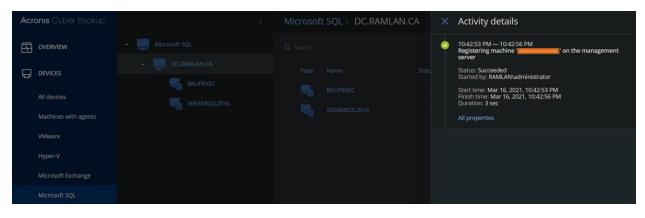
### **Backup Plan:**

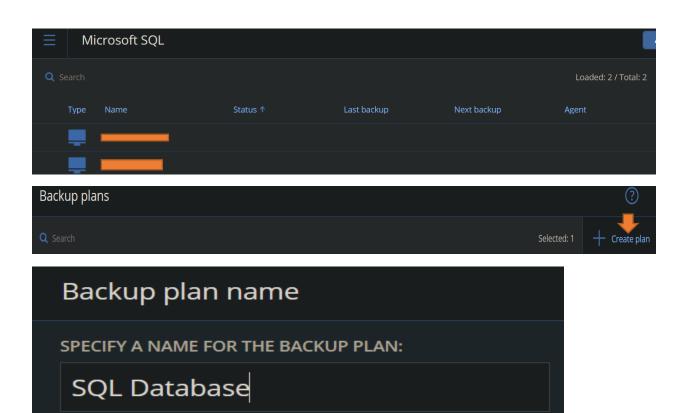






To backup SQL Data – First add the device and then create backup plan.

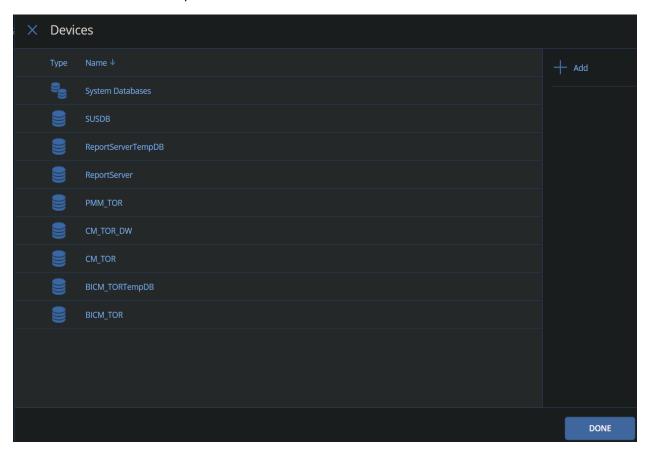




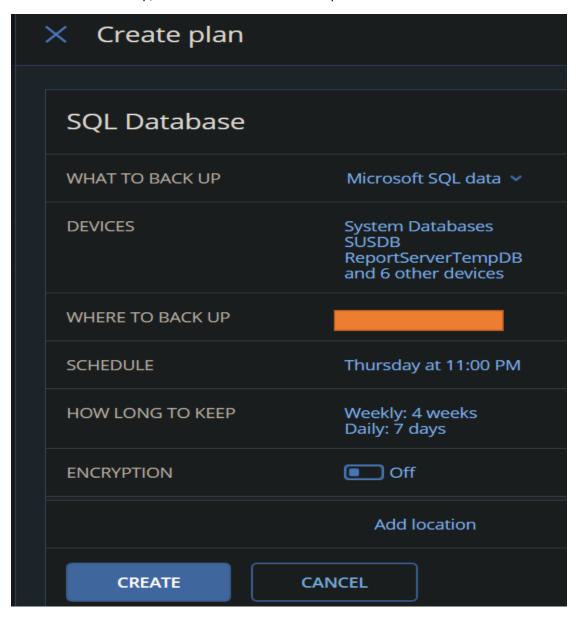
CANCEL

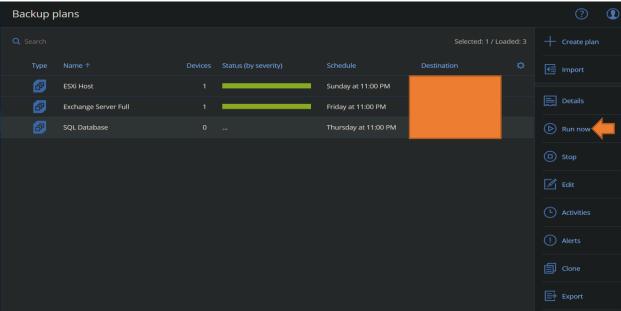
Select the database to backup

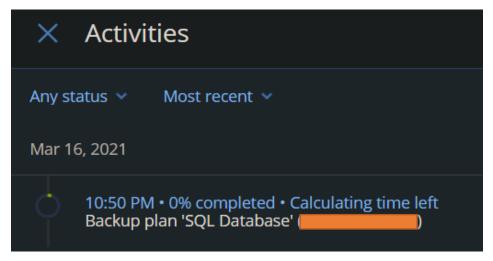
OK



Select where to backup, schedule and duration to keep the data. Click Create..









This concludes the basic setup of Acronis backup solution.

**Thanks** 

Ram Lan 17<sup>th</sup> Mar 2021