STCS BRaaS
Admin Console

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User Benefits

- Intuitive, HTML5 interface
- Easy-to-use management, monitoring, and reporting
- Sophisticated protection & recovery
- Dashboard view of BaaS Operations
- View and create and configure Clients / Servers
- View, Create & Configure the subclients as necessary for backup operations
- Performing backups and restores from Admin Console
- View the job history, Alerts & Events

Client Login

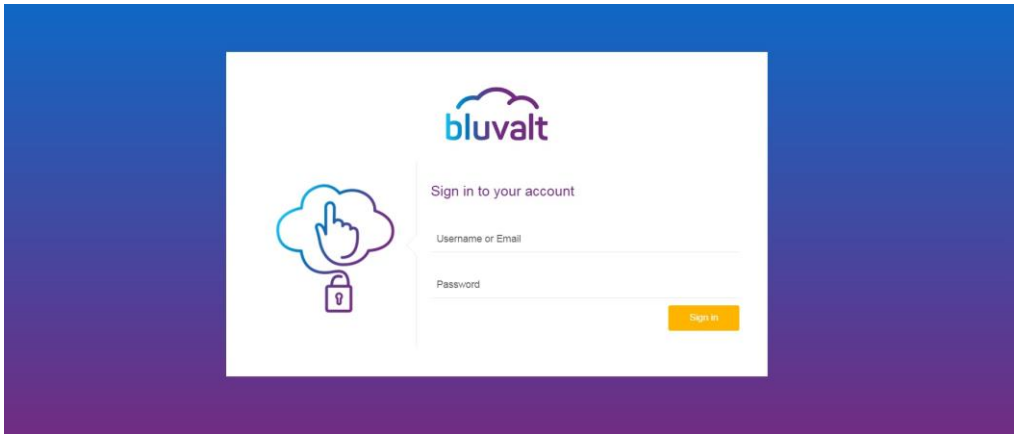
You can access the Admin Console by using the URL that your administrator provides.

Procedure

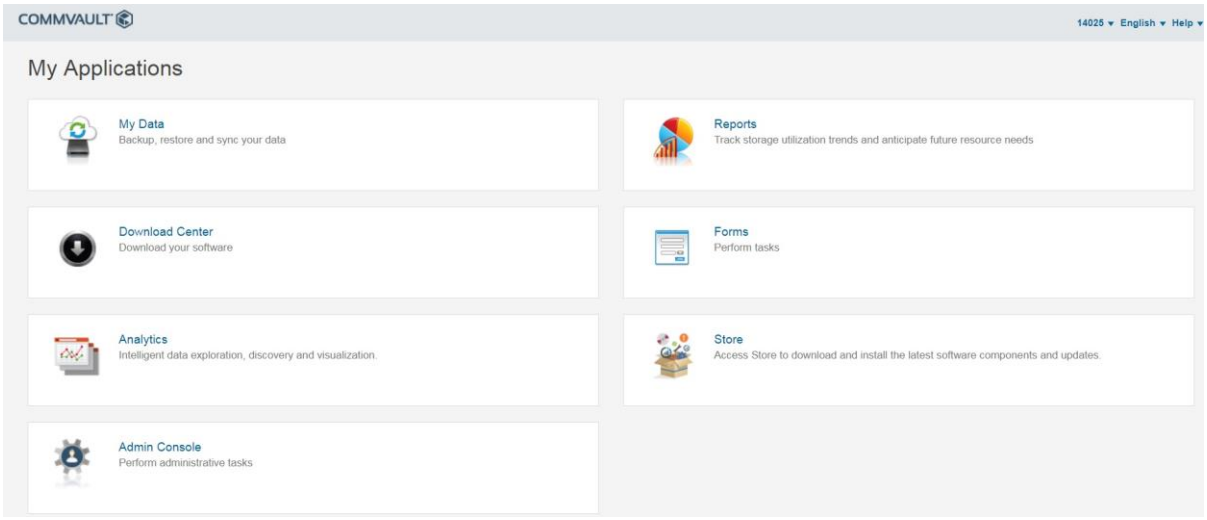
1. Go to https://braas.bluvalt.com/

2. *Type your email and click TAP,*

you will be redirected to the bluvalt login page, type your user name and password



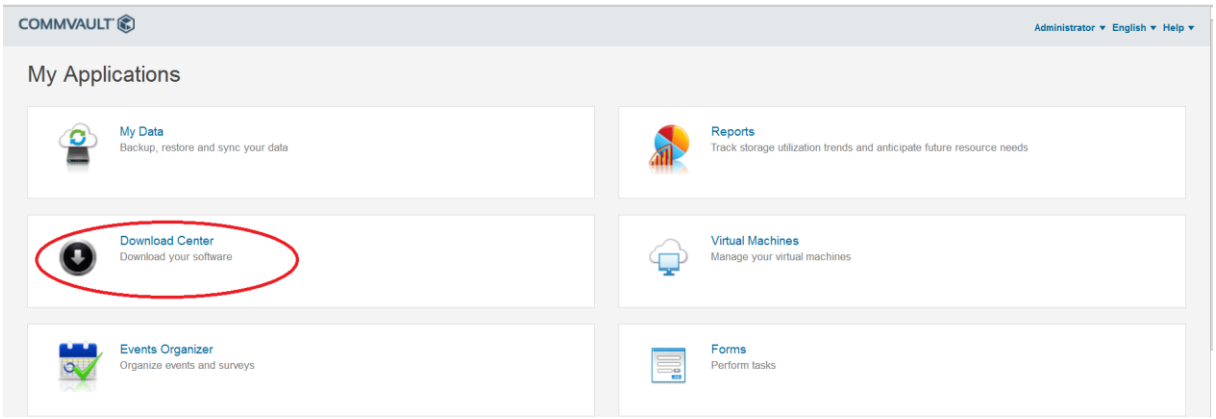
You will then be presented with the BaaS application landing page



Adding a Server

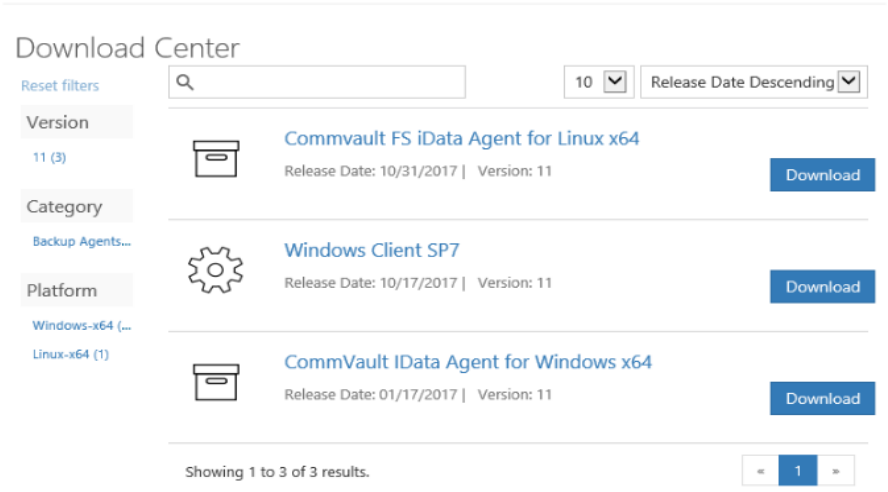
Tenants of the service are responsible for downloading, installing and registering new clients to the service.

To add a server to the service, click on Download Center

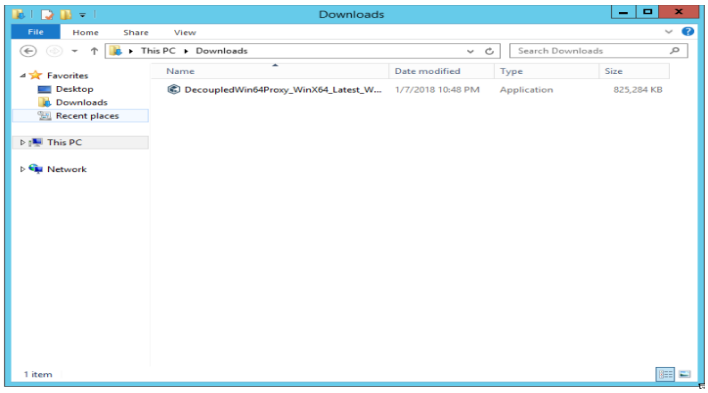


Windows Install

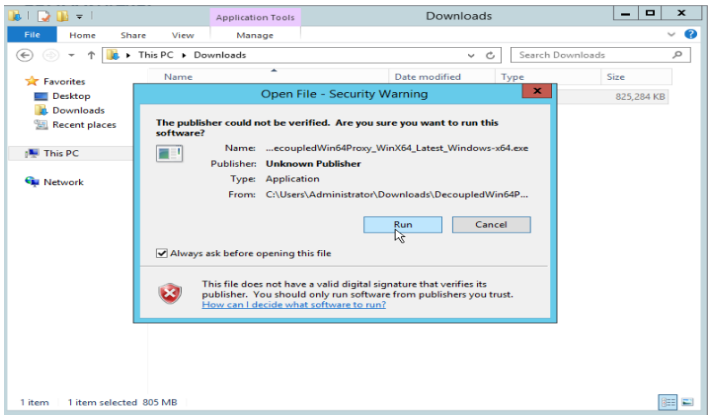
Click download next to required OS



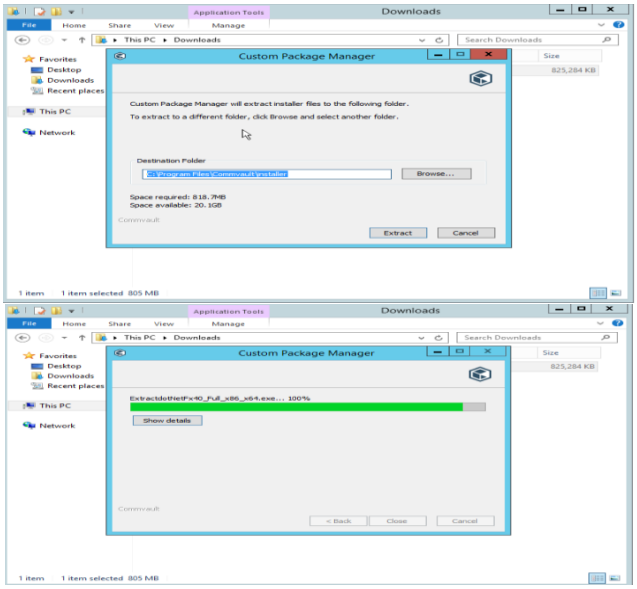
The package will be downloaded to your server



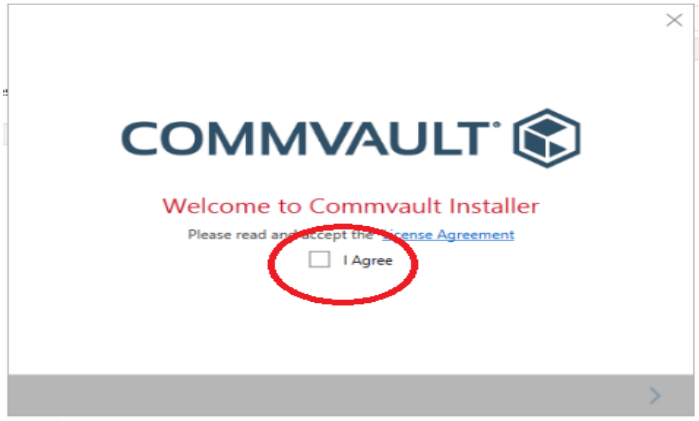
Double click the file and choose Run



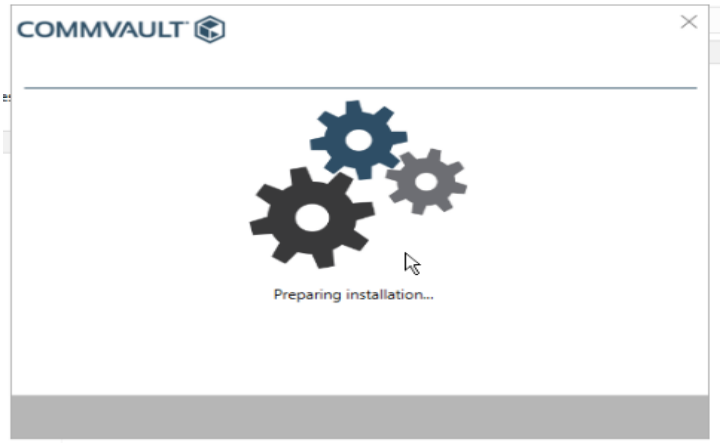
Choose install location and Extract



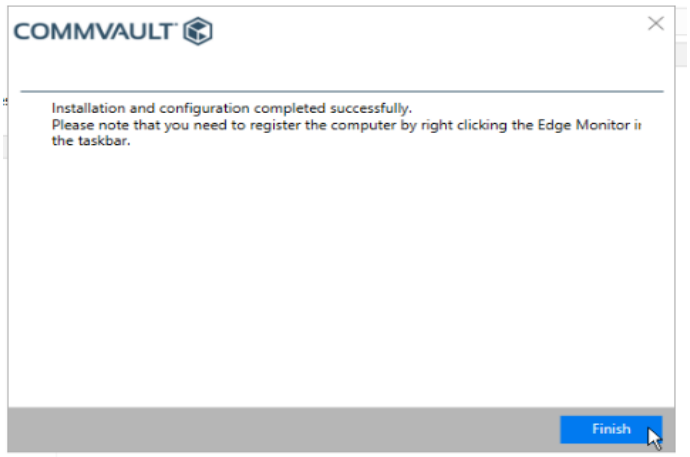
The install screen will display, accept the license agreement to continue



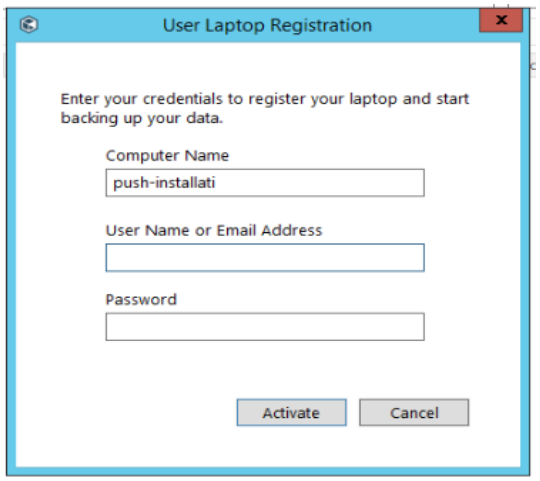
Installation of the files will begin



The following message will be displayed when files have been successfully installed



You will then be prompted to run the "Register Me" feature to register the client with the service



The user login name of the client registration user account for each tenant is simply the tenants 'customerId'. Which happens to be the same as the tenant organization name in the CommCell.

The password for the user account 'should' be known by the tenant as they chose it when they subscribed to the service.

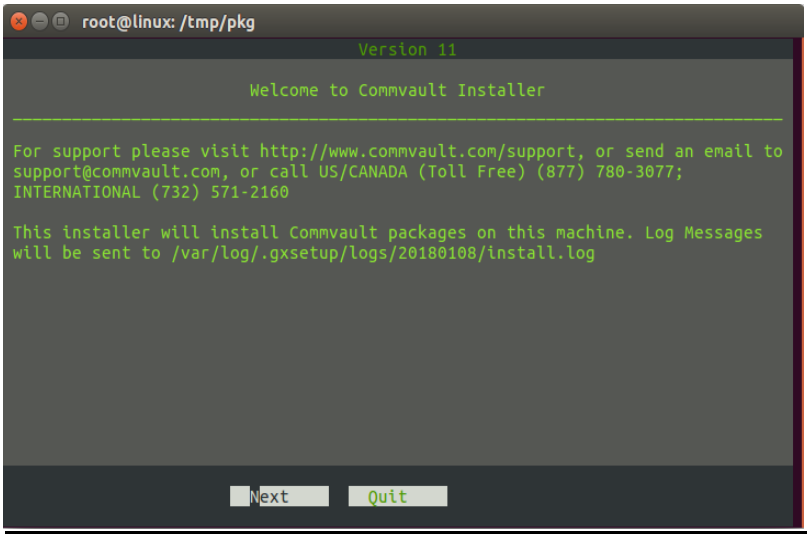
**After successful deployment of the OS agent, Application agents can be added to the server.*

Linux Install

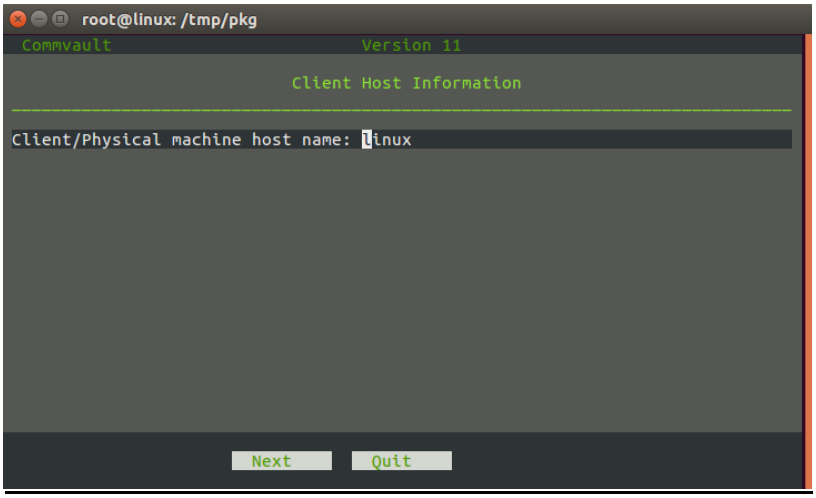
Add the following to the local hosts file:
95.177.208.168 cvpxsrv1
95.177.208.169 cvpxsrv2

Copy the required file from Download Cenetr to the linux server and run the following commands

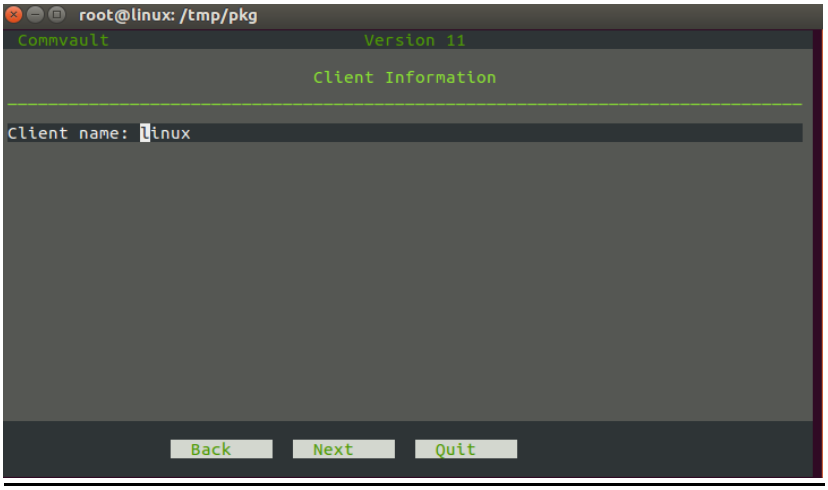
tar xvf custom_pkg_Linux-x64.tar
cd pkg/
./cvpkgadd



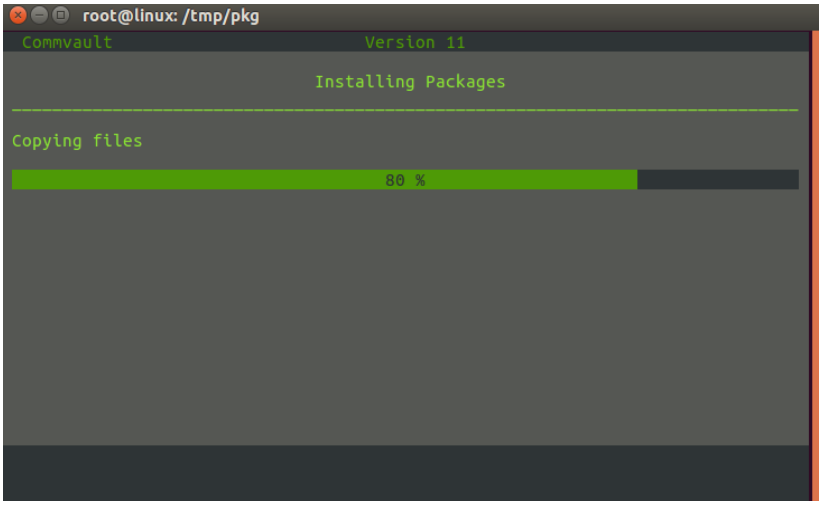
Enter Client Host name



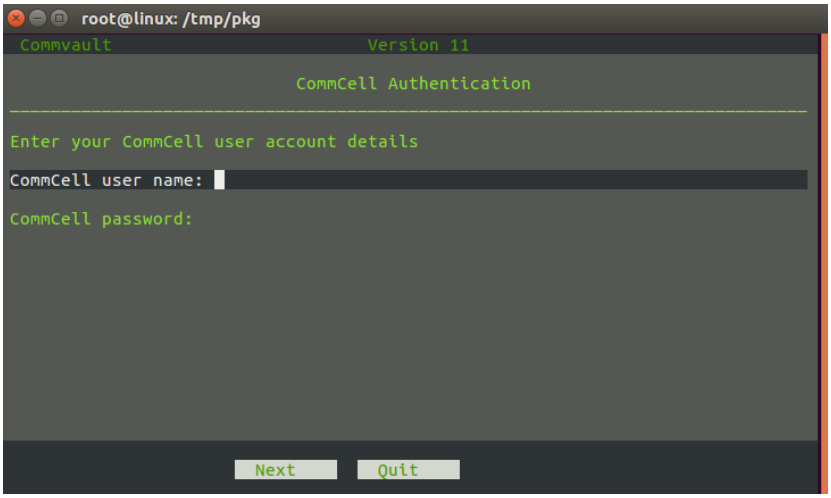
Client Name



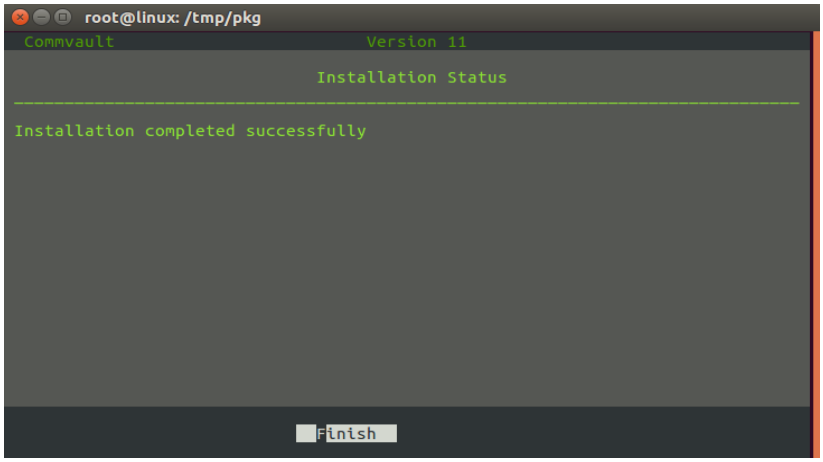
Installation begins



Enter Service User name and password

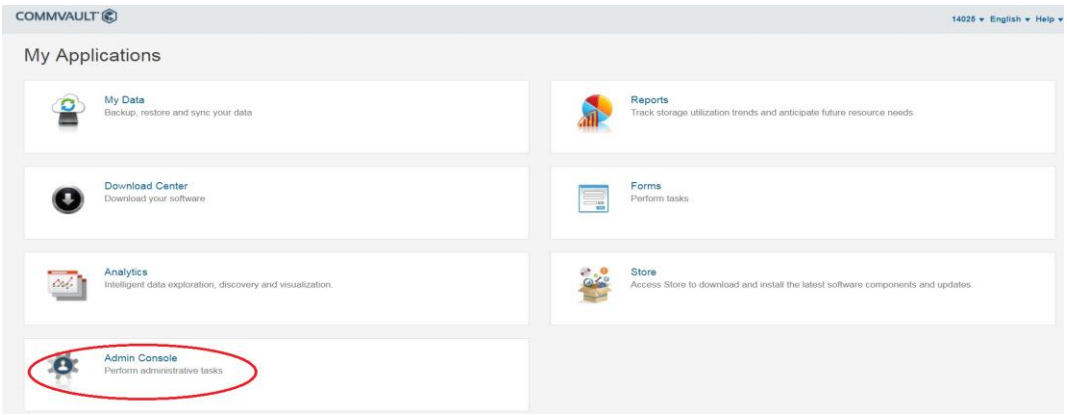


When Complete the following sreen will be displayed

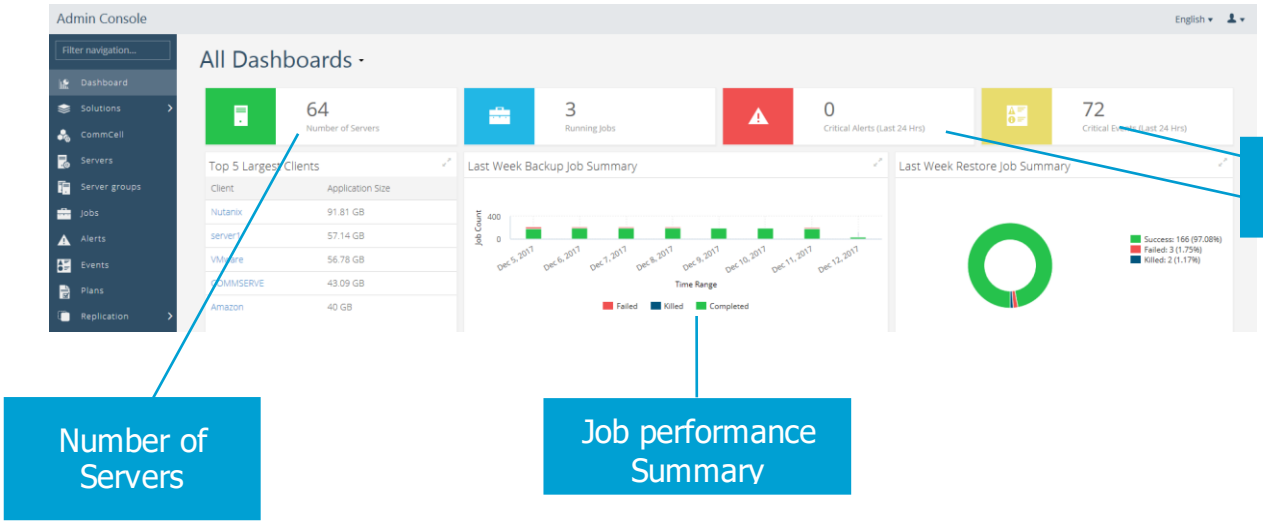


Tenant DashBoard View

To perform BaaS tasks, click on Admin Console

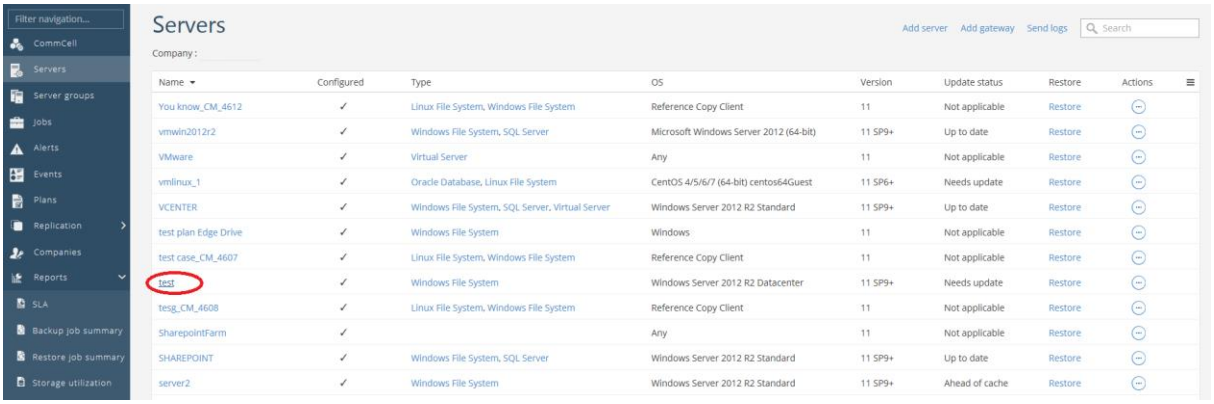


You will be presented with your BaaS service Dash Board

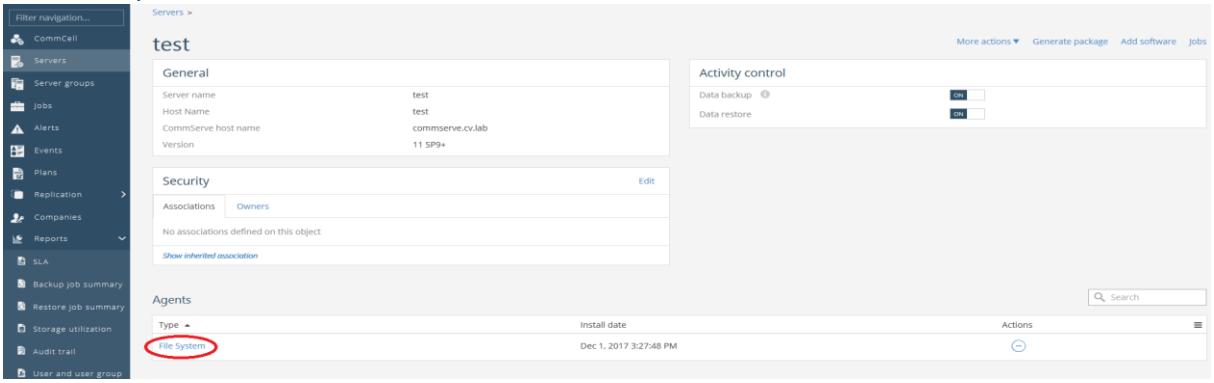


Performing a Backup

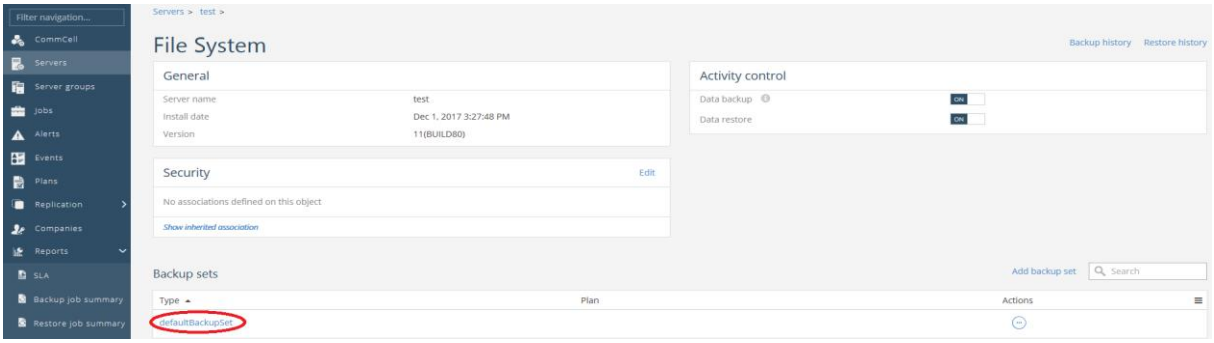
Click on Servers, then Click on the Server you wish to backup



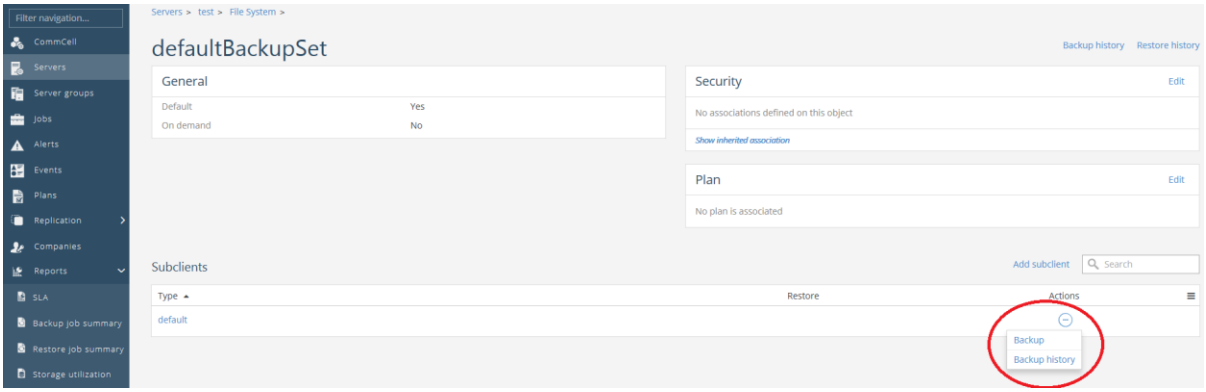
Click FileSystem



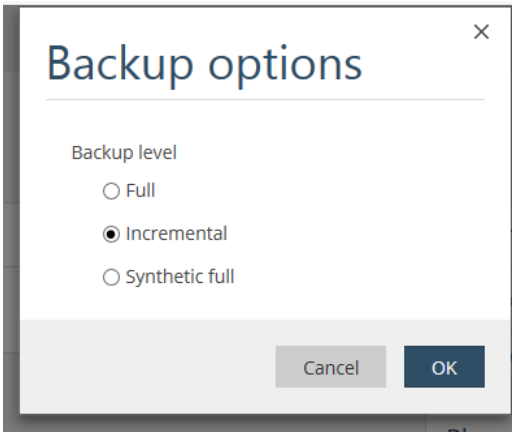
Click Default Backup Set



Click Actions, then Click Backup



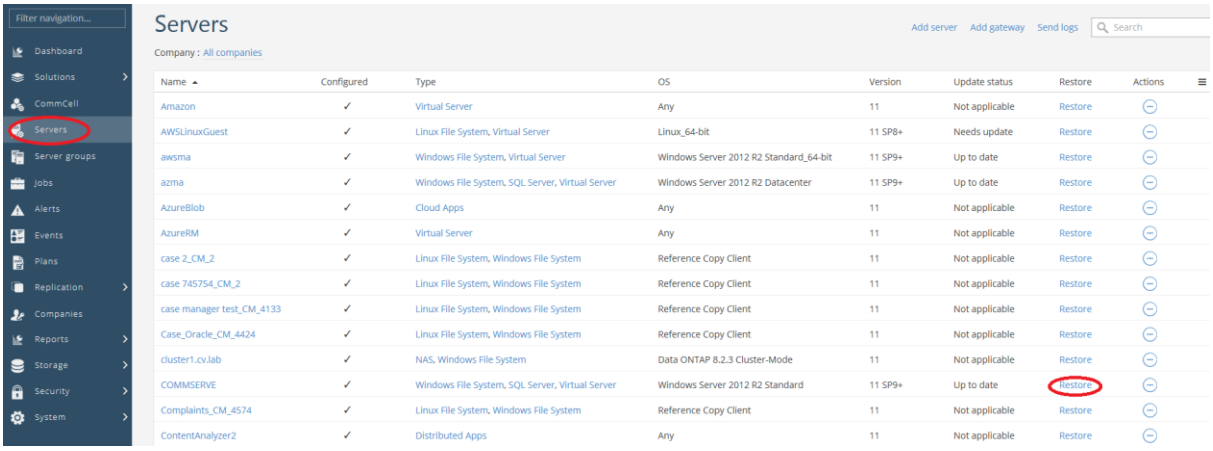
Backup Options Dialog box is displayed



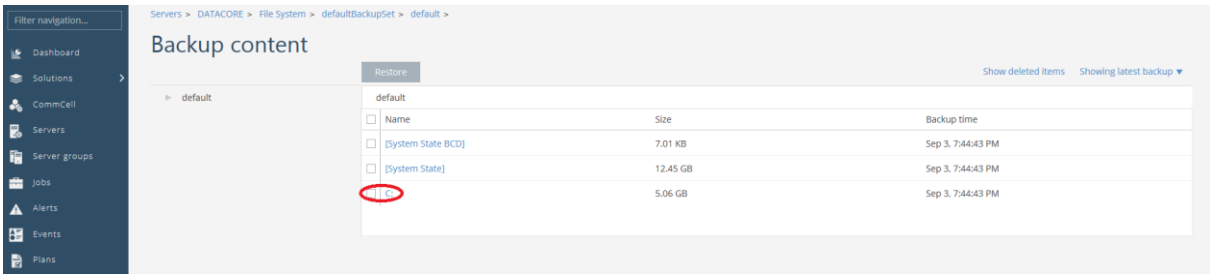
Choose required option, then click OK

Performing a Restore

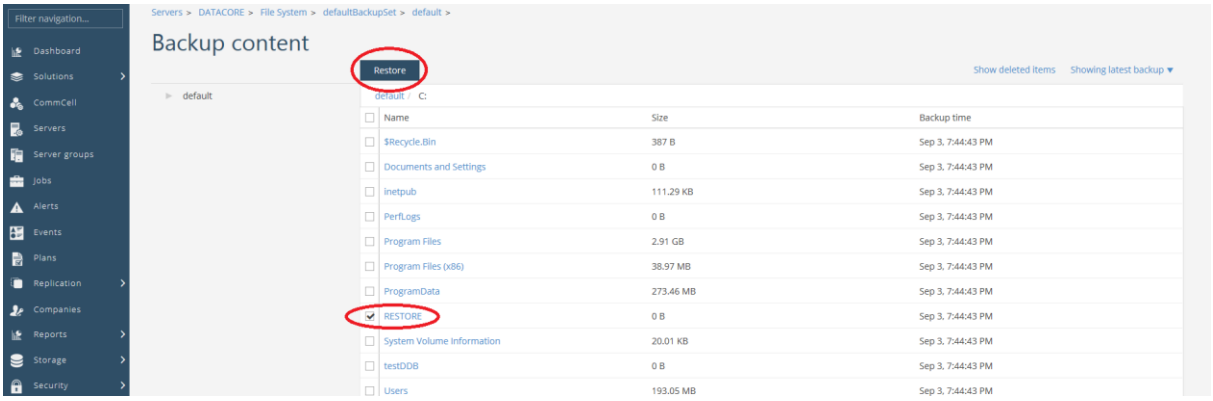
To perform a restore of protected data, Click Servers, then Click Restore next to the required Server



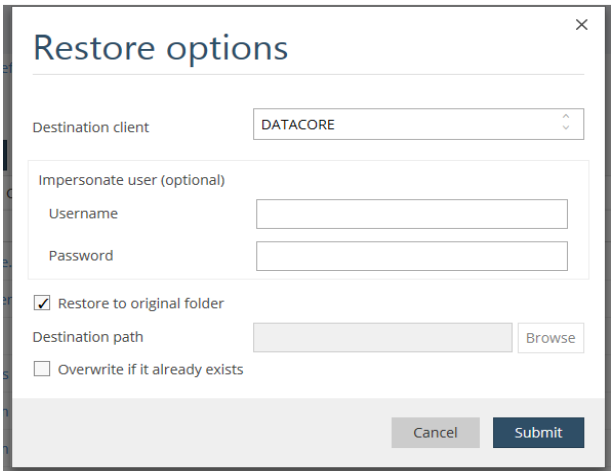
Restore dialog, Select or browse backup content



Click on required data, then Click Restore



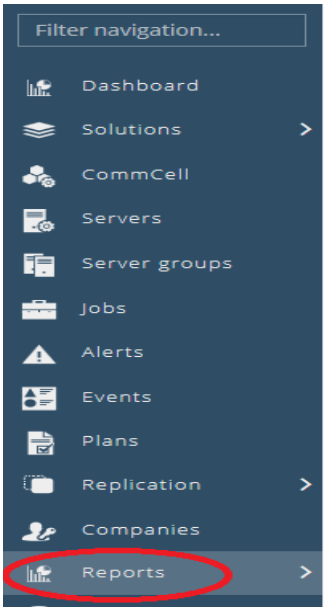
Restore options will be displayed

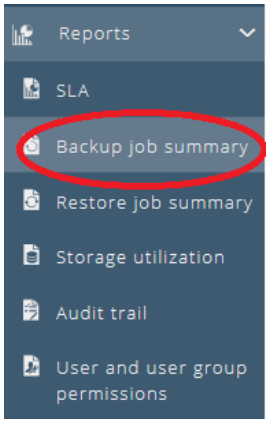


Click Submit

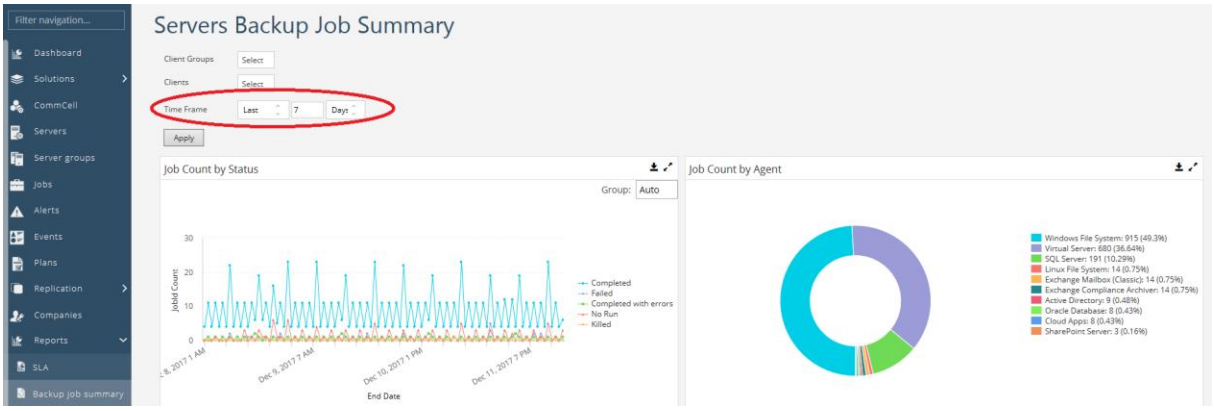
Running a Report

To view detailed reports on Data Protection or Recovery Operations, Click Reports to expand available list, then Click requied Report



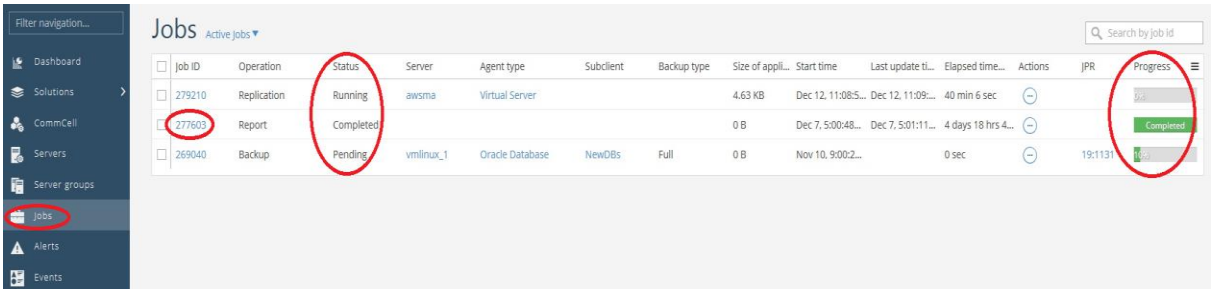


To view details from a specific Time Frame, set the required time frequency and then click Apply

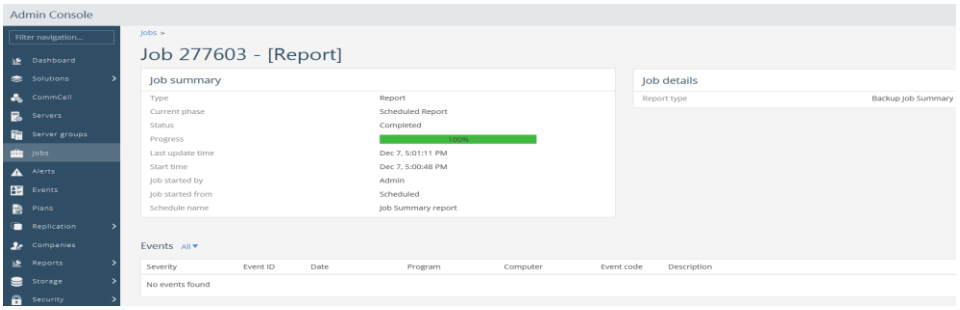


Viewing Jobs

To view job operations, Status and Progress click Jobs



To view additional details of an individual job, click Job ID

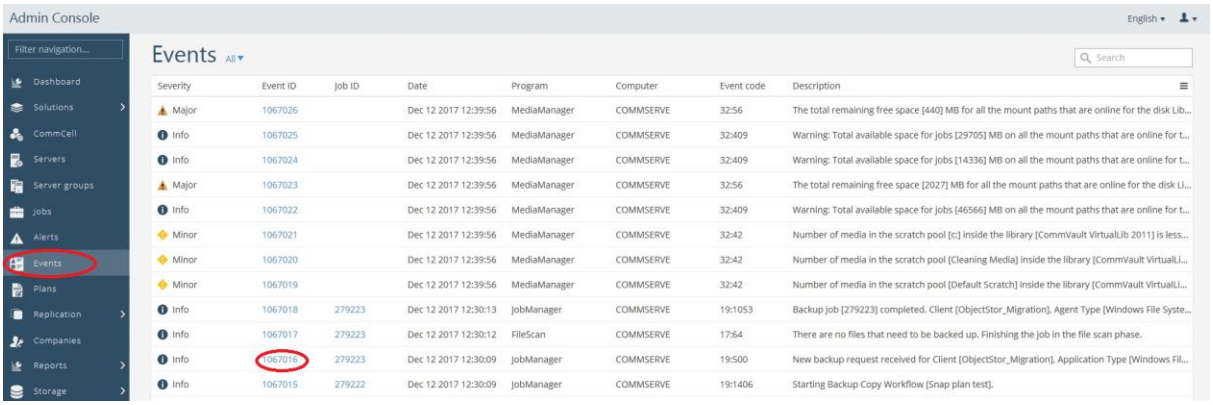


Viewing Alerts & Events

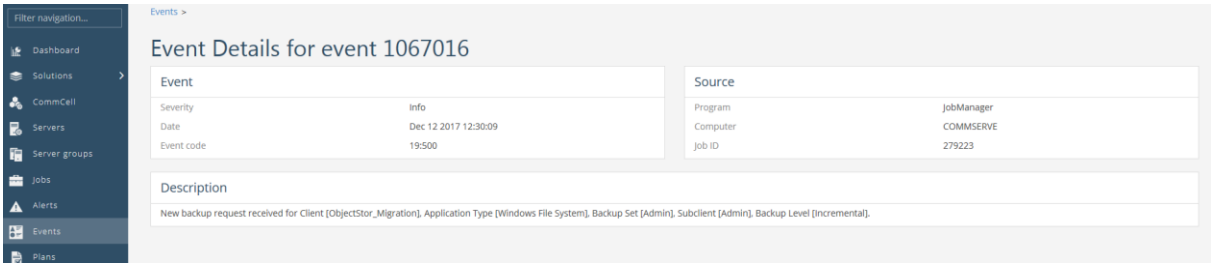
Upon creation of each tenant, the following alerts are automatically created to be sent to tenant admin:

- Backup job failed
- Backup job succeeded
- Restore job failed
- Restore job succeeded

To view events related to backup or recovery operations, click Events

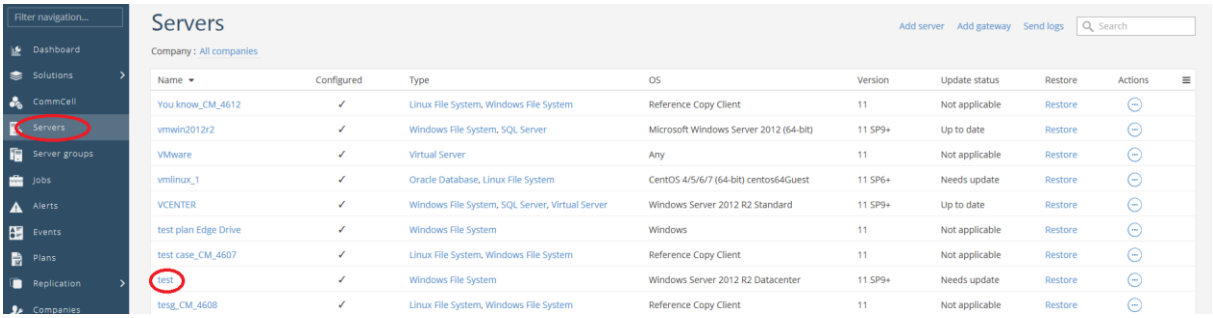


To view additional details of an individual event, click Event ID

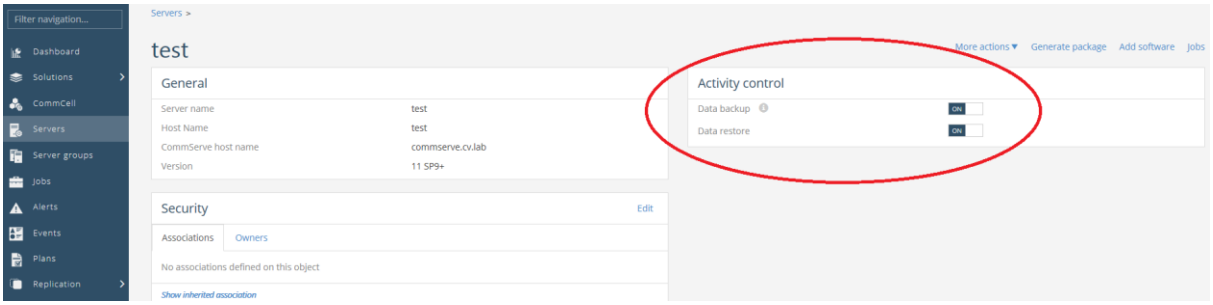


Controling Job Activity

To Enable or Disable job activity, Click on Server, then Click on the required server you wish to enable / disable



You can toggle between Enable / Disable

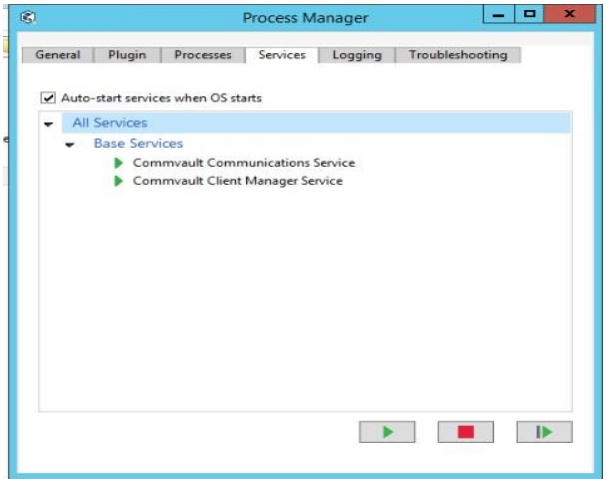


Managing BaaS application processes

If required, the BaaS application services and be stopped / started by the following process;

Windows

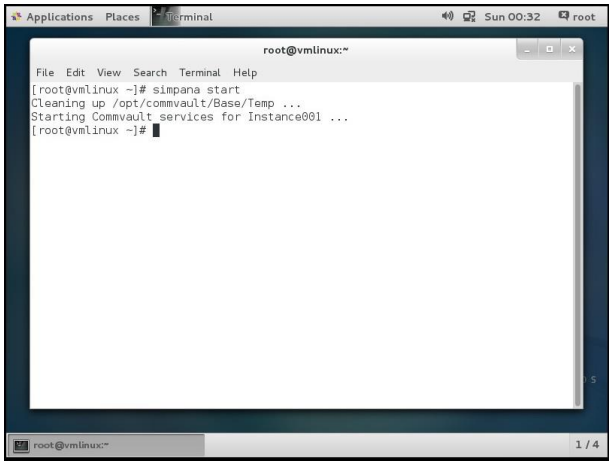
Start Menu\All Programs\Commvault\Commvault Process Manager



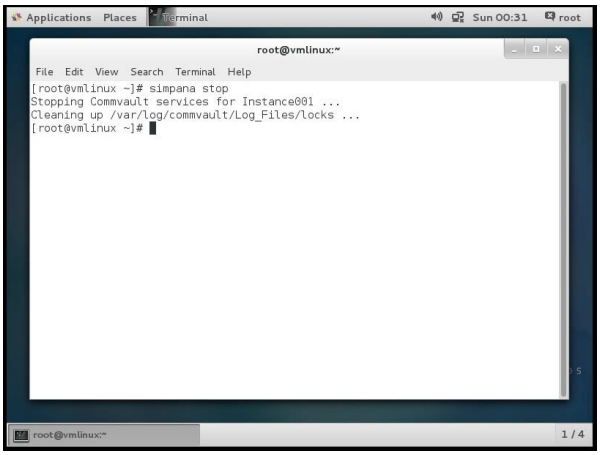
Linux

To check agent status in Linux, logon to server as Root and enter the following command;

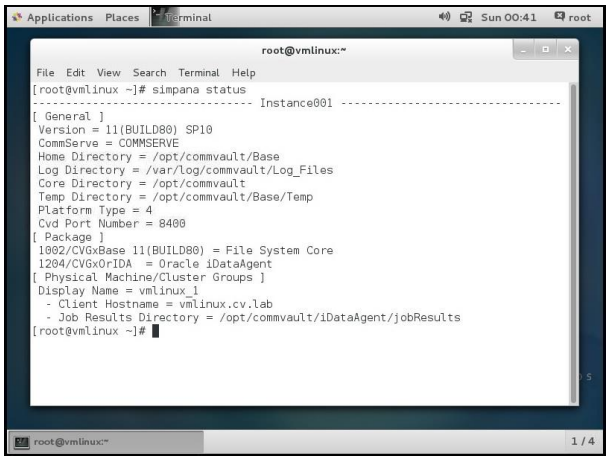
simpana start



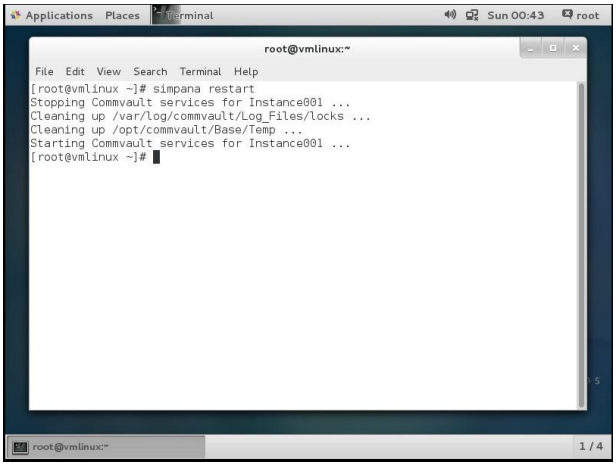
simpana stop



simpana status



simpana restart


Applications
Places
Terminal
Sun 00:43
root
root@vmlinux:~
File Edit View Search Terminal Help
[root@vmlinux ~]# simpana restart
Stopping Commvault services for Instance001 ...
Cleaning up /var/log/commvault/Log_Files/locks ...
Cleaning up /opt/commvault/Base/Temp ...
Starting Commvault services for Instance001 ...
[root@vmlinux ~]#
root@vmlinux:~
1 / 4