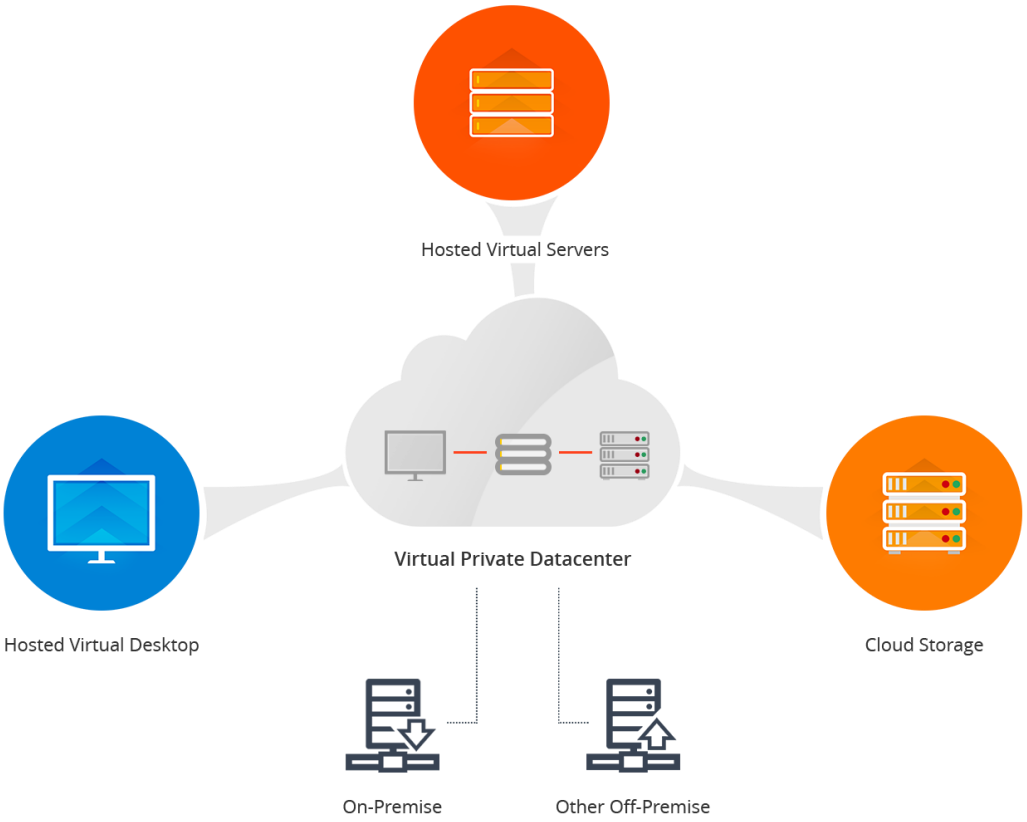
Our Cloud Orchestration & Management Platform

www.dincloud.com

dinCloud's Control Panel, dinManage is an online application that enables customers to configure virtual data centers securely in the cloud, giving them complete control of their own environment - including desktops, servers and network security resources.

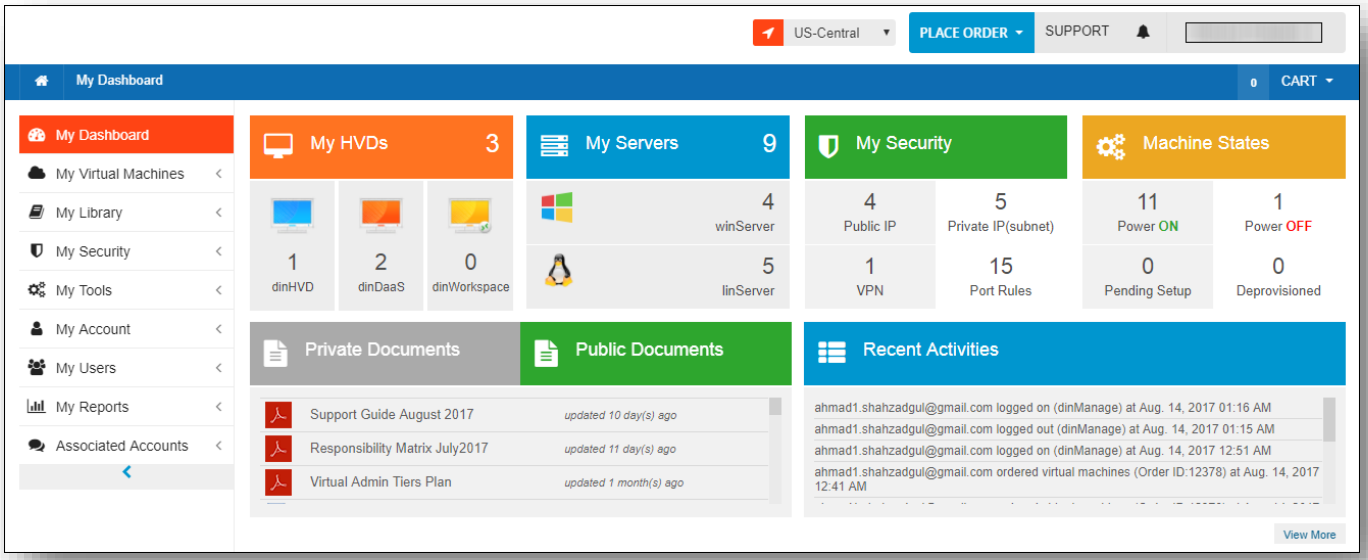
The Control Panel allows customers to directly and efficiently manage their own resources. Its automated provisioning system makes it cost and time efficient. This arms customers with tools to improve their business and become more competitive.



dinManage

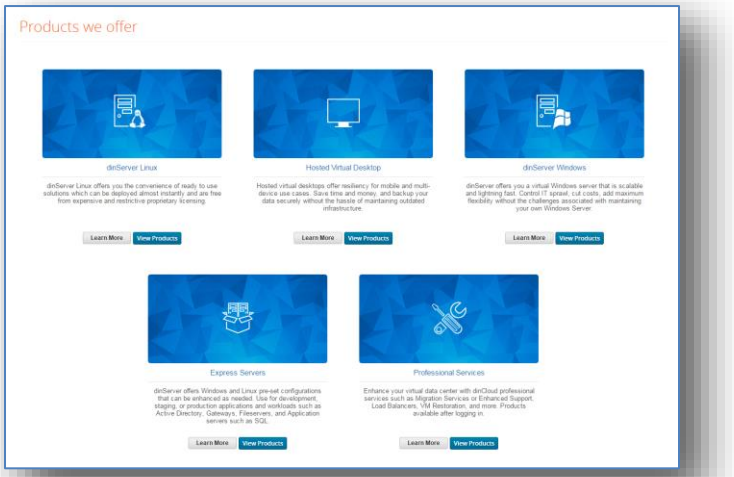
Benefits

- Control of your virtual private data center
- 24 x 7 visibility of your virtual environment through the online web interface
- Simplified access to various cloud infrastructure management operations
- Public, private and hybrid cloud designing capability
- Enhanced security of your environment through '2 Factor Authentication'
- Remain up to date with enhancements through Announcements



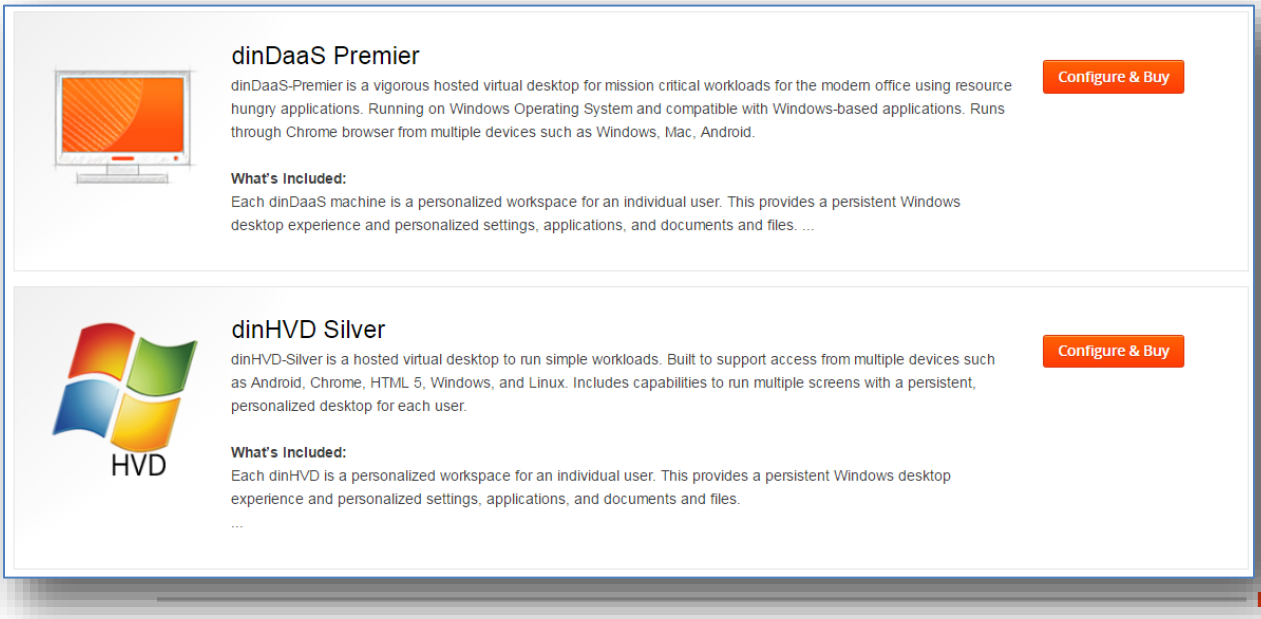
Automated Provisioning/De-provisioning

- Reduce time required to add virtual desktops and virtual servers to your infrastructure to minutes
- Instantly duplicate VMs by provisioning clones of existing VMs
- Comfortably configure virtual machine resources such as RAM, CPU and DISK space
- De-provision virtual machines with a single click
- Restore machines within 48 hours of de-provisioning, if required
- Effortlessly set the time zone for each VM at the time of provisioning

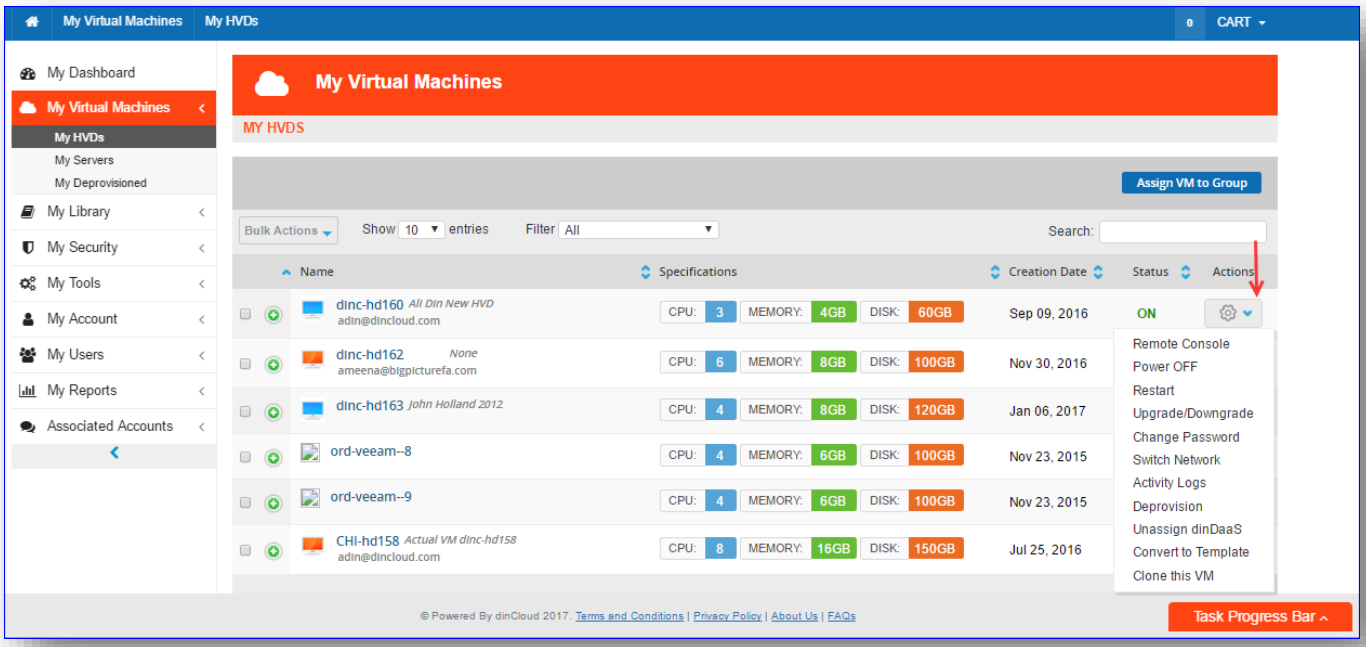


Data Center Operations Supported

- Provision/De-provision Virtual Hosted Desktops and Virtual Hosted Servers
- Convert an existing VM to template
- Provision security and networking (VPN, IPs, and firewall)
- Configure virtual machine, hardware and software specifications
- Upgrade/Downgrade machines virtually at any time
- Power on/off individual virtual machines using a simple toggle button
- Access virtual machines remotely as an admin user, through Remote Console
- Set-up passwords for remote console if required
- Add, delete and manage networks
- Assign friendly names to networks
- Switch machines between internal networks
- Create and provision new VMs by cloning existing VMs
- Monitor and view detailed activity logs for all VMs in your environment
- Configure time zone settings for all VMs when provisioning



Selectable Data Center location
Auto Provisioning / De-Provisioning
Channel Partner operations
Convert VM to Template
Security & networking provisioning
Switch VMs internally
DHCP Server Management
Port Forwarding
User Management
VM activity logging
Active directory integration
VM Cloning
Access Profiles Management
Power on/off VMs
VM specifications Configuration
User & System Announcements
VM Template Library
Task Progress Bar
VM Details
Upgrade/Downgrade machines
Access VMs via Remote Console
Active Directory Logs
VPN Management
Two Factor Authentication
Hosted Virtual Desktop
Cloud Storage
Hosted Virtual Servers


My Virtual Machines
My HVDs
CART
My Dashboard
My Virtual Machines
My HVDs
My Servers
My Deprovisioned
My Library
My Security
My Tools
My Account
My Users
My Reports
Associated Accounts
MY HVDS
Assign VM to Group
Bulk Actions
Show 10 entries
Filter All
Search:
Name
Specifications
Creation Date
Status
Actions
dinc-hd160 All Din New HVD
adin@dincloud.com
CPU: 3 MEMORY: 4GB DISK: 60GB
Sep 09, 2016
ON
dinc-hd162 None
ameena@bigpicturefa.com
CPU: 6 MEMORY: 8GB DISK: 100GB
Nov 30, 2016
dinc-hd163 John Holland 2012
CPU: 4 MEMORY: 8GB DISK: 120GB
Jan 06, 2017
ord-veeam--8
CPU: 4 MEMORY: 6GB DISK: 100GB
Nov 23, 2015
ord-veeam--9
CPU: 4 MEMORY: 6GB DISK: 100GB
Nov 23, 2015
CHI-hd158 Actual VM dinc-hd158
adin@dincloud.com
CPU: 8 MEMORY: 16GB DISK: 150GB
Jul 25, 2016
Remote Console
Power OFF
Restart
Upgrade/Downgrade
Change Password
Switch Network
Activity Logs
Deprovision
Unassign dinDaaS
Convert to Template
Clone this VM
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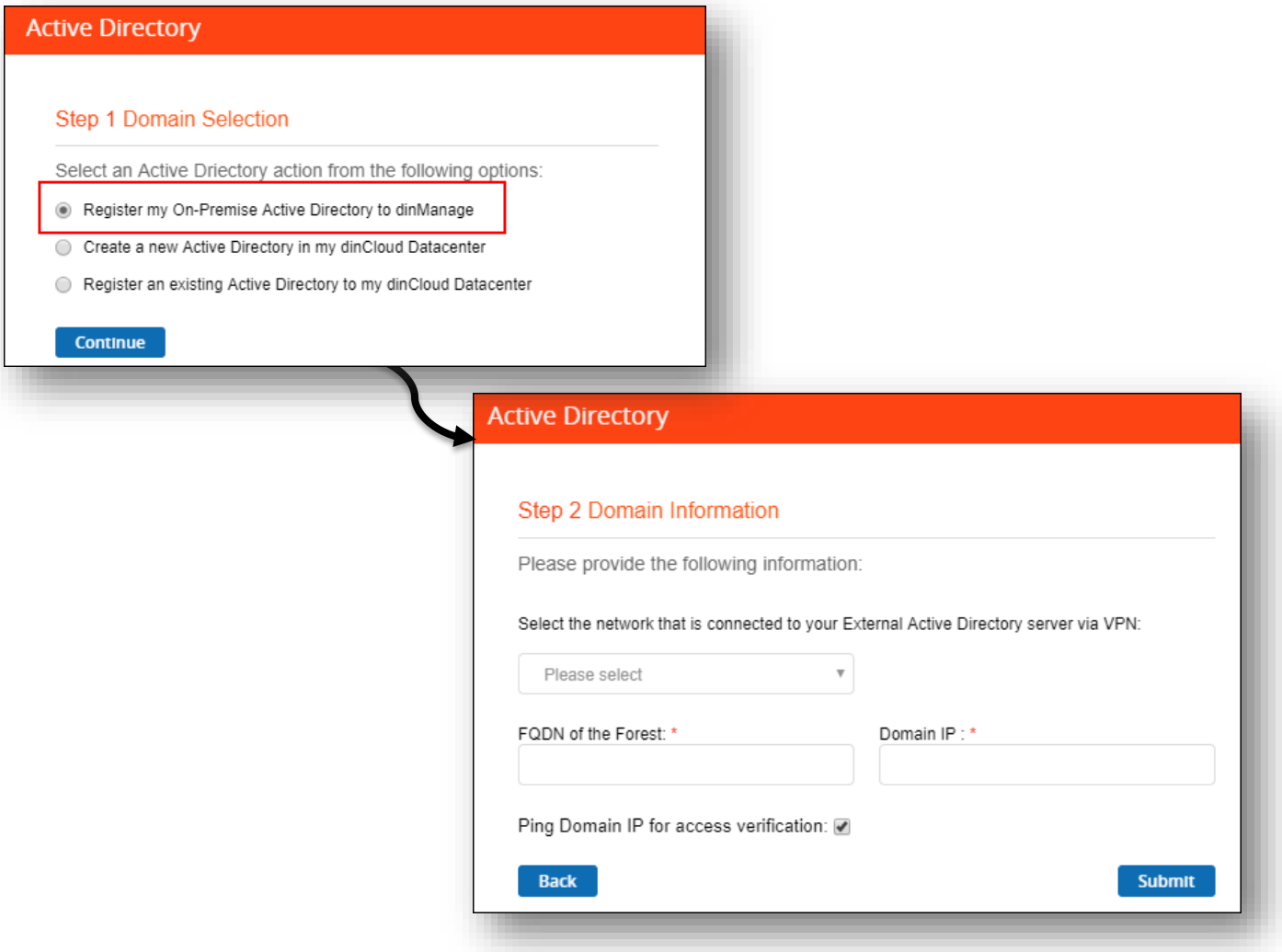
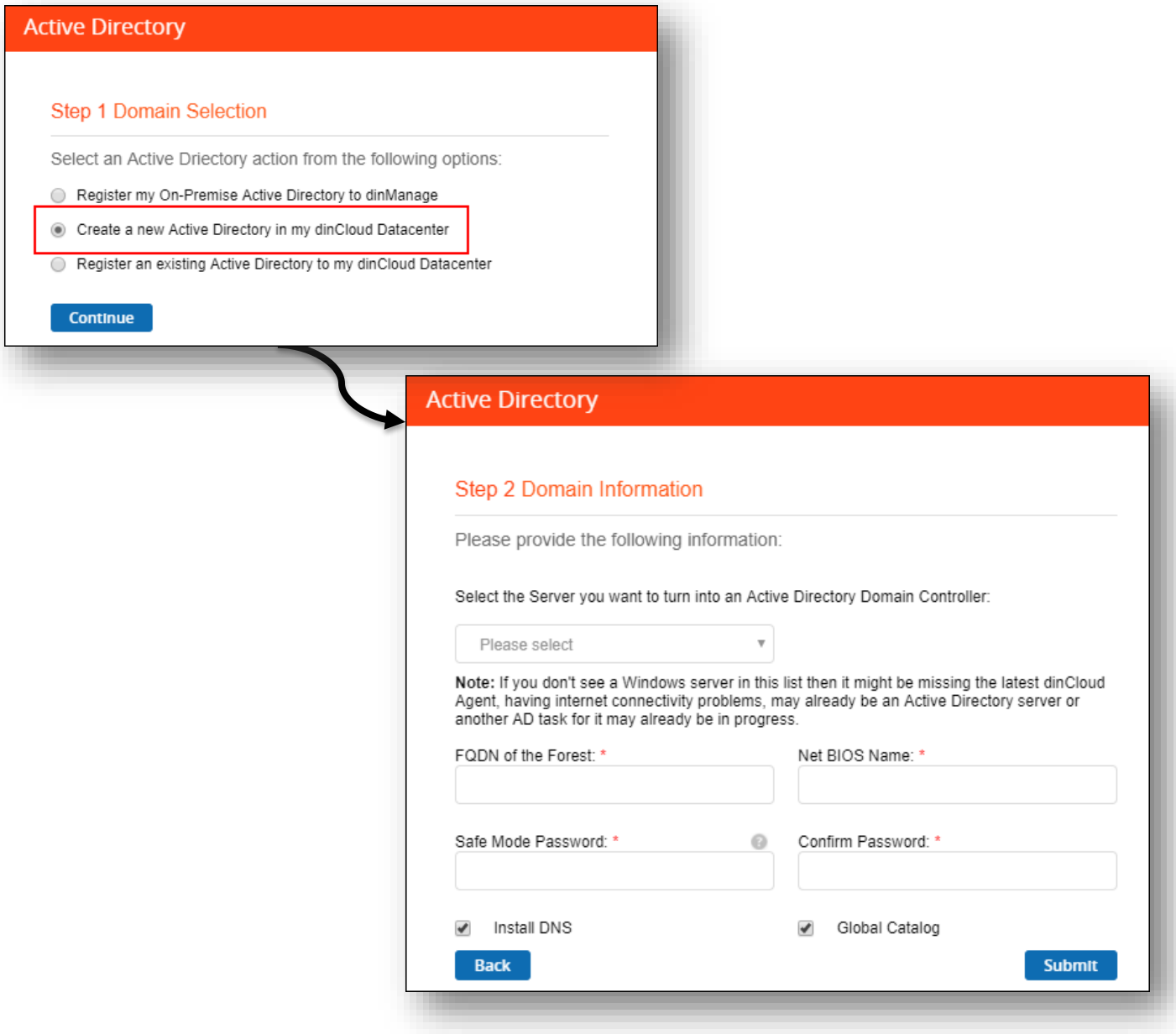
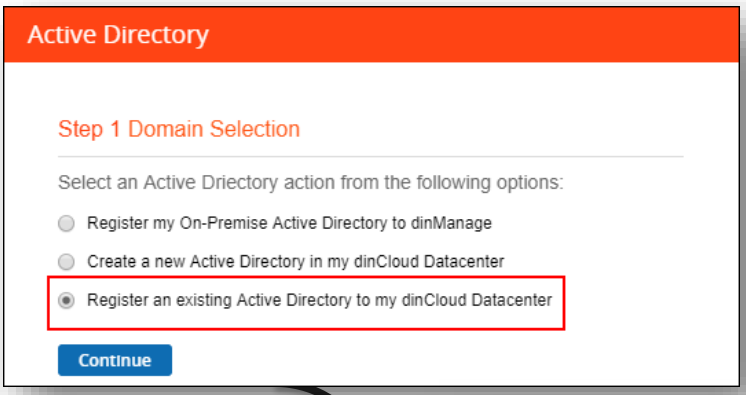
Task Progress Bar

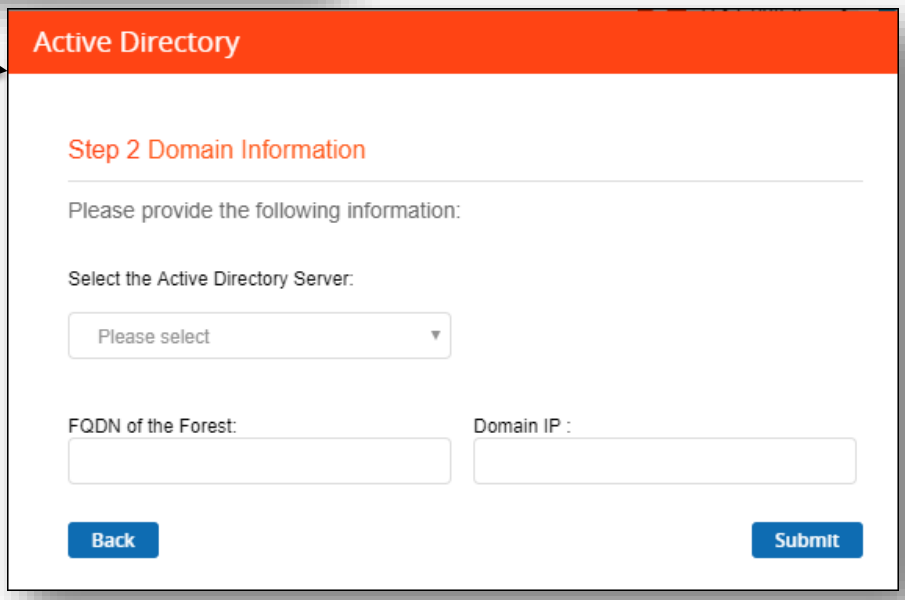
Active Directory

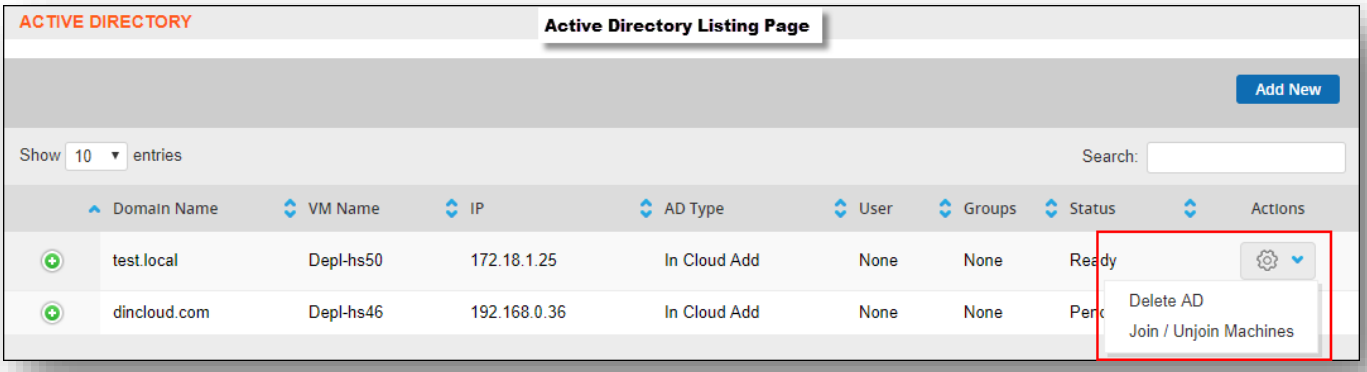
- Configure the Active Directory server in the virtual data center using a quick wizard based approach
- Create domain(s) in your dinCloud virtual private data center just by filling out a simple form
- View all available Active Directories
- Register your cloud environment to an Active Directory in an External Domain
- Join/Unjoin virtual machine(s) to an existing domain
- View Active Directory Logs to monitor and track all AD related operations in Activity Logs.

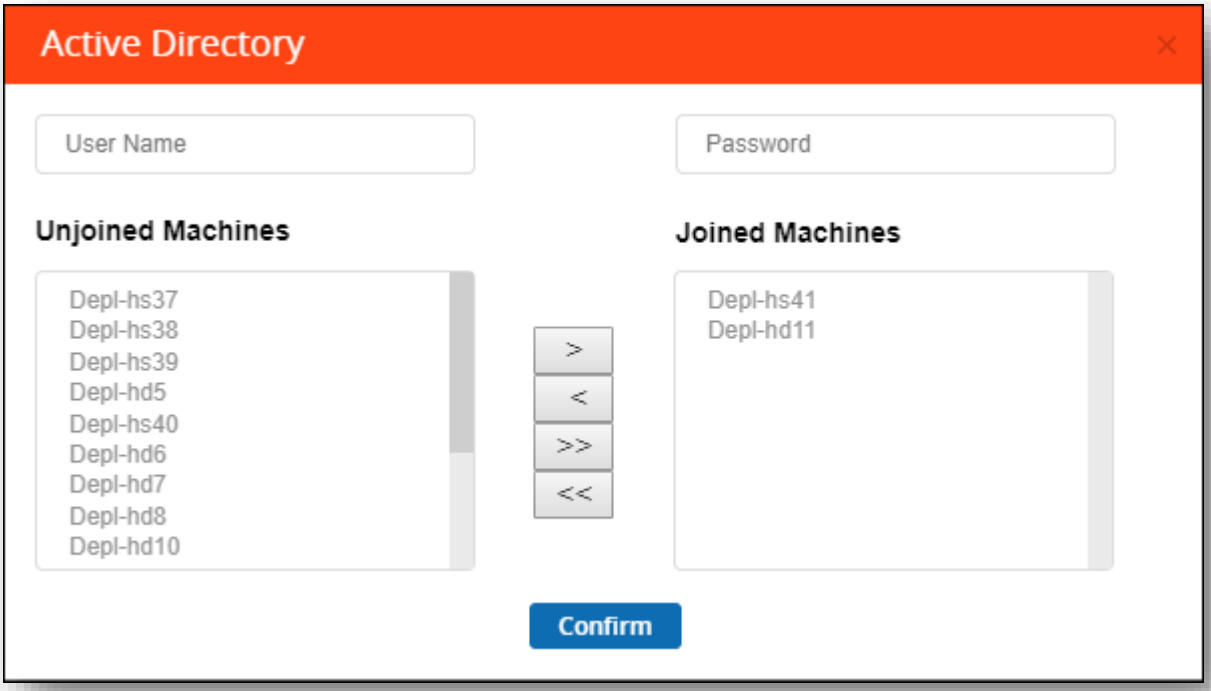



Active Directory
Step 1 Domain Selection
Select an Active Driectory action from the following options:
Register my On-Premise Active Directory to dinManage
Create a new Active Directory in my dinCloud Datacenter
Register an existing Active Directory to my dinCloud Datacenter
Continue
Active Directory
Step 2 Domain Information
Please provide the following information:
Select the Server you want to turn into an Active Directory Domain Controller:
Please select
Note: If you don't see a Windows server in this list then it might be missing the latest dinCloud Agent, having internet connectivity problems, may already be an Active Directory server or another AD task for it may already be in progress.
FQDN of the Forest: *
Net BIOS Name: *
Safe Mode Password: *
Confirm Password: *
Install DNS
Global Catalog
Back
Submit


Active Directory
Step 1 Domain Selection
Select an Active Driectory action from the following options:
Register my On-Premise Active Directory to dinManage
Create a new Active Directory in my dinCloud Datacenter
Register an existing Active Directory to my dinCloud Datacenter
Continue

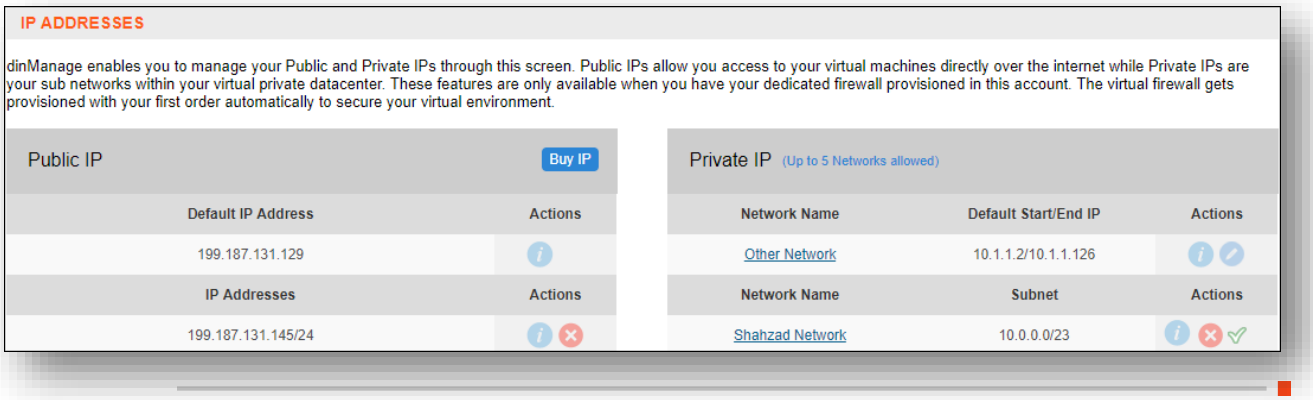

Active Directory
Step 2 Domain Information
Please provide the following information:
Select the Active Directory Server:
Please select
FQDN of the Forest:
Domain IP :
Back
Submit

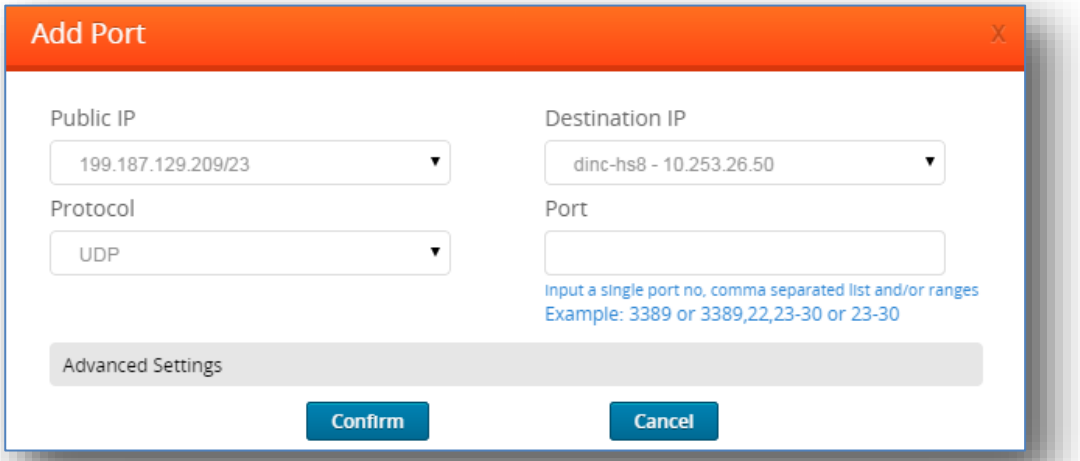

ACTIVE DIRECTORY
Active Directory Listing Page
Add New
Show 10 entries
Search:
Domain Name
VM Name
IP
AD Type
User
Groups
Status
Actions
test.local
Depl-hs50
172.18.1.25
In Cloud Add
None
None
Ready
dincloud.com
Depl-hs46
192.168.0.36
In Cloud Add
None
None
Delete AD
Join / Unjoin Machines

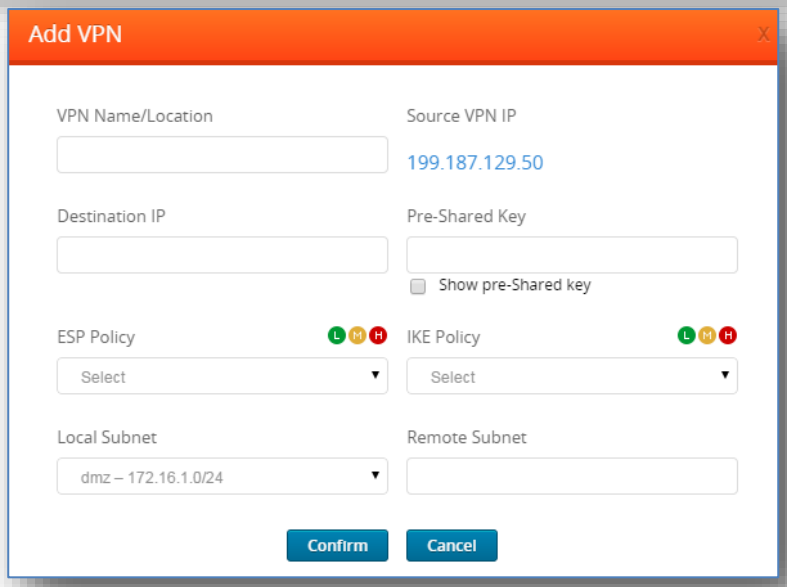


Virtual Private Firewall

- Leverage a dedicated virtual private firewall to manage IP addresses, Ports and VPNs
- Manage public and private IP addresses (subnets)
- Add, remove and manage up to 5 subnets
- Enable port forwarding and NAT for virtual servers
- Create IPsec VPN tunnels between dinCloud and on-premise data centers, to enable a Hybrid Cloud
- Activate and manage an Access Control List (ACL) to effectively secure your virtual environment
- Add, remove and Manage Domain Name and DNS IP, within the DHCP server, without reaching out to Support teams

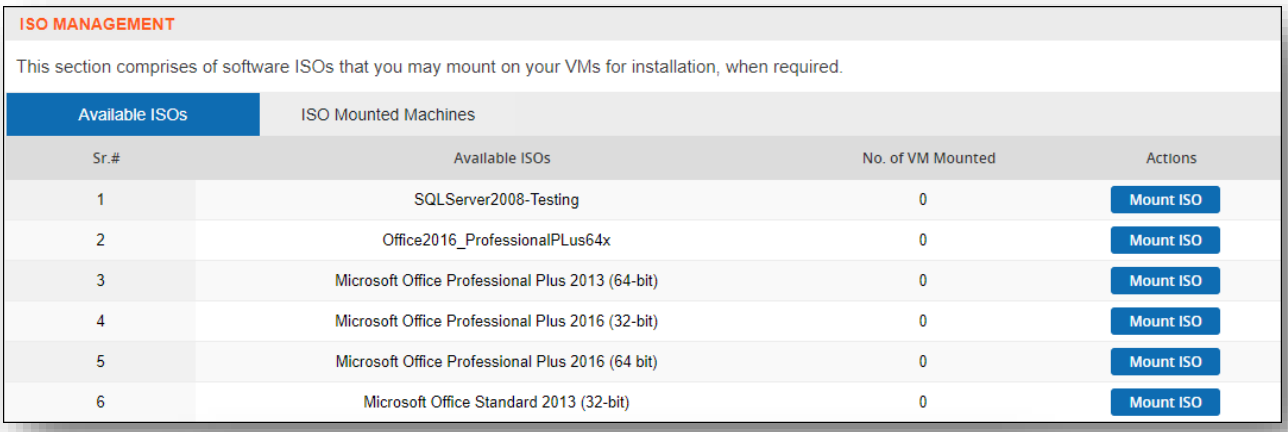






My Library

- Convert a VM to a template, and provision new VMs based on the same configuration
- Take your cloud in your own hands. The simple one-click operation allows you to be less dependent on Support teams for creating working templates
- Remotely access your templates to run updates, or to add or remove software
- Significantly reduce the time required to configure your virtual machines
- Easily create and manage product bundles.
- Manage ISO and mount/unmount anytime to install on your VMs.

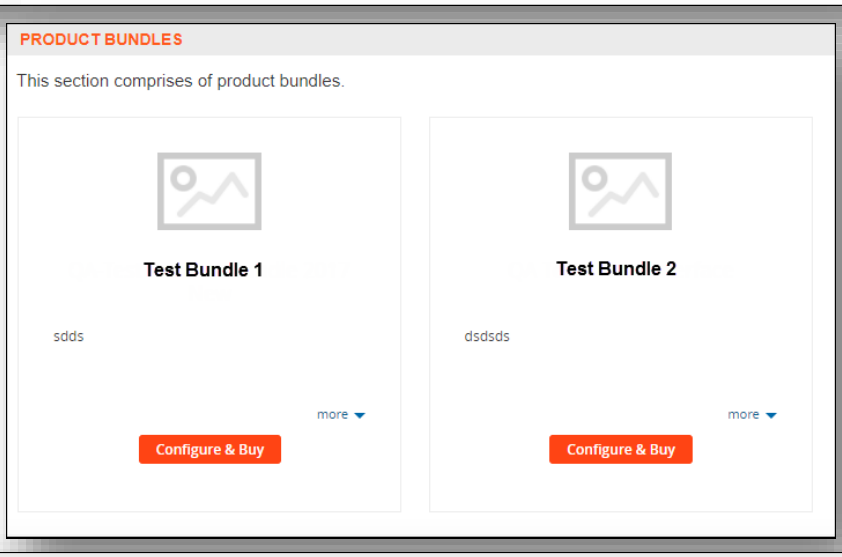


ISO MANAGEMENT

This section comprises of software ISOs that you may mount on your VMs for installation, when required.

Available ISOs | ISO Mounted Machines

Sr.#	Available ISOs	No. of VM Mounted	Actions
1	SQLServer2008-Testing	0	Mount ISO
2	Office2016_ProfessionalPLus64x	0	Mount ISO
3	Microsoft Office Professional Plus 2013 (64-bit)	0	Mount ISO
4	Microsoft Office Professional Plus 2016 (32-bit)	0	Mount ISO
5	Microsoft Office Professional Plus 2016 (64 bit)	0	Mount ISO
6	Microsoft Office Standard 2013 (32-bit)	0	Mount ISO



PRODUCT BUNDLES

This section comprises of product bundles.

Test Bundle 1

sdds

more

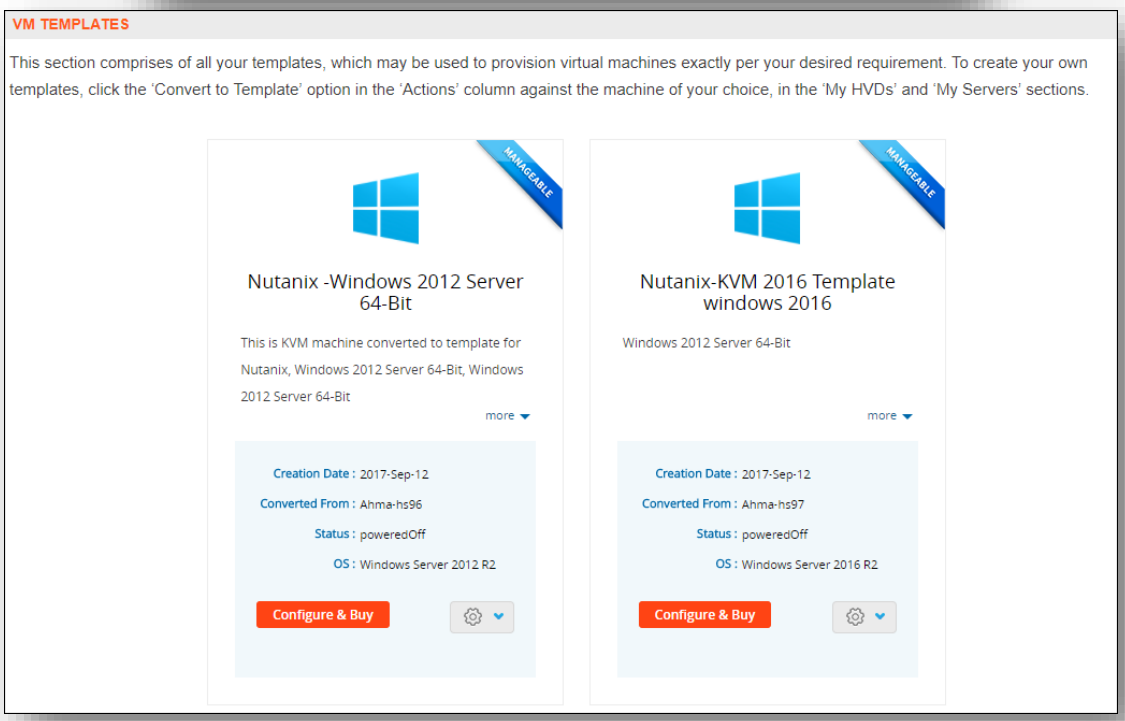
Configure & Buy

Test Bundle 2

dsdsds

more

Configure & Buy



VM TEMPLATES

This section comprises of all your templates, which may be used to provision virtual machines exactly per your desired requirement. To create your own templates, click the 'Convert to Template' option in the 'Actions' column against the machine of your choice, in the 'My HVDs' and 'My Servers' sections.

MANAGEABLE

Nutanix -Windows 2012 Server 64-Bit

This is KVM machine converted to template for Nutanix, Windows 2012 Server 64-Bit, Windows 2012 Server 64-Bit

more

Creation Date : 2017-Sep-12
Converted From : Ahma-hs96
Status : poweredOff
OS : Windows Server 2012 R2

Configure & Buy

MANAGEABLE

Nutanix-KVM 2016 Template windows 2016

Windows 2012 Server 64-Bit

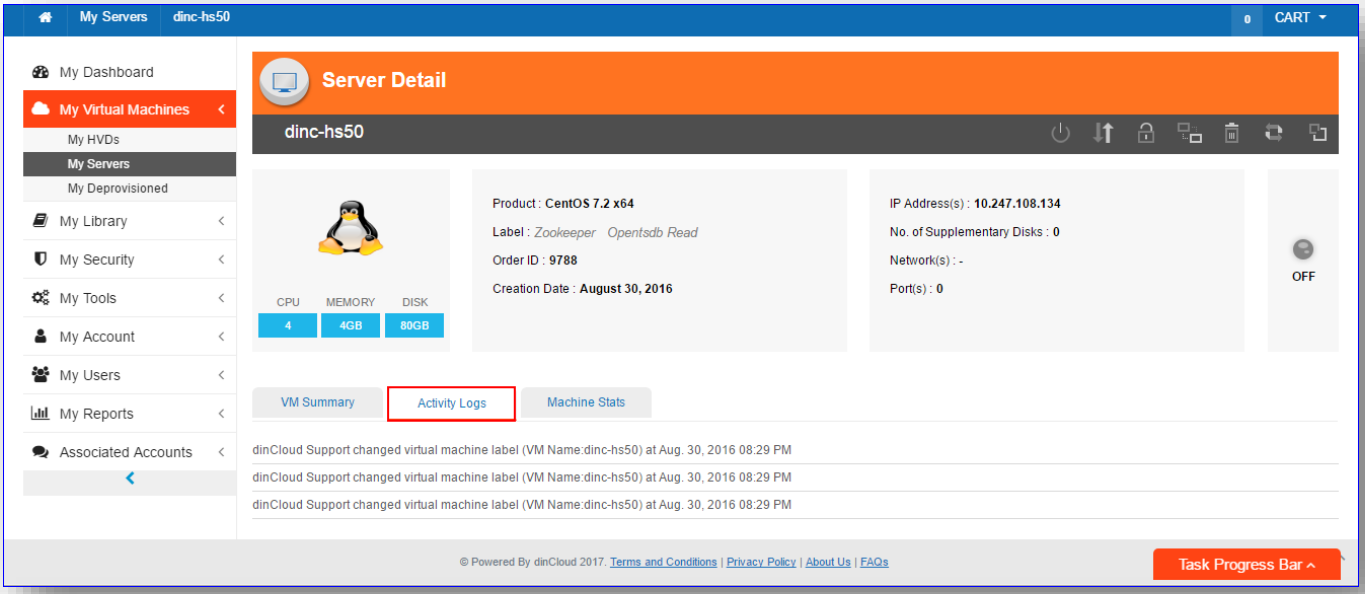
more

Creation Date : 2017-Sep-12
Converted From : Ahma-hs97
Status : poweredOff
OS : Windows Server 2016 R2

Configure & Buy

Account Activity Logs

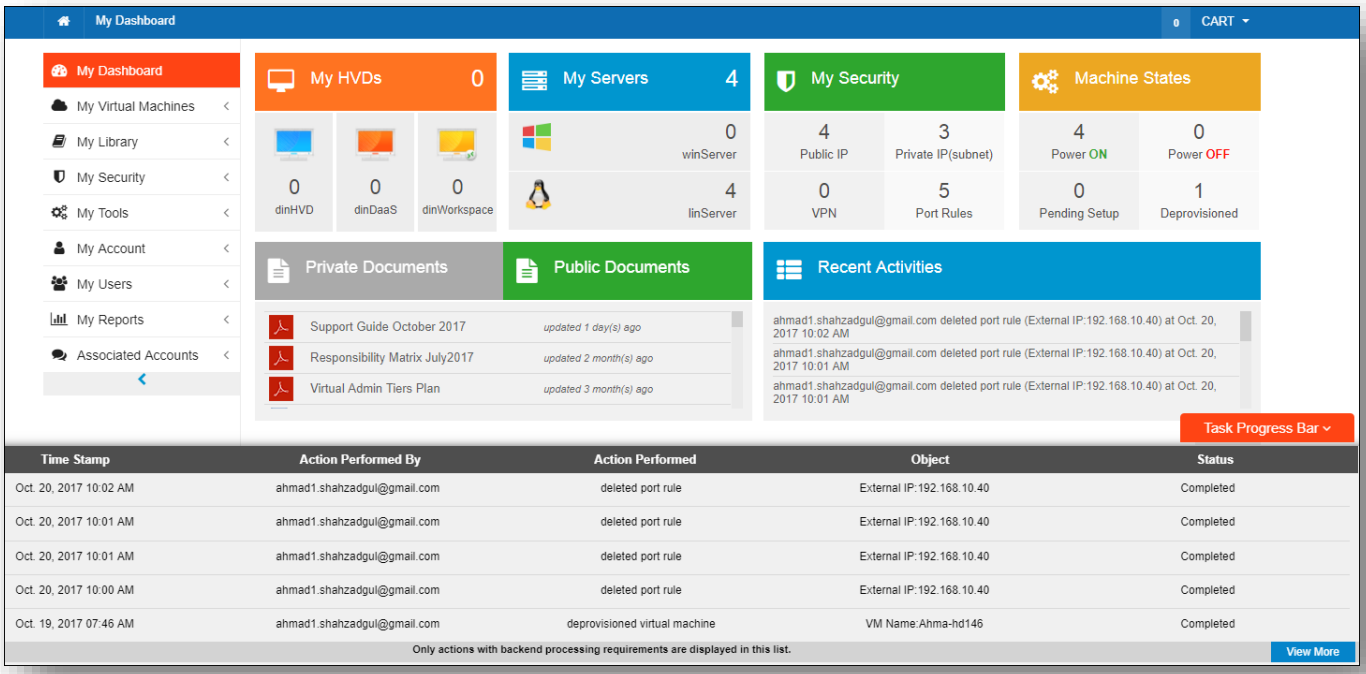
- Secure your cloud by logging user activity
- View a detailed status and activity snapshot of any VM and perform management operations from a single page
- Maintain an audit trail of all actions on all VMs by all internal and external users in your environment
- Investigate task failures and other incidents without waiting for support
- Use powerful search feature to track an incident and extract only relevant records
- Export and print VM monitoring logs in various formats
- Easily view status of VM tasks with backend processing requirements, inside a floating Task Progress Bar, which can be accessed from any dinManage page



ACCOUNT ACTIVITY

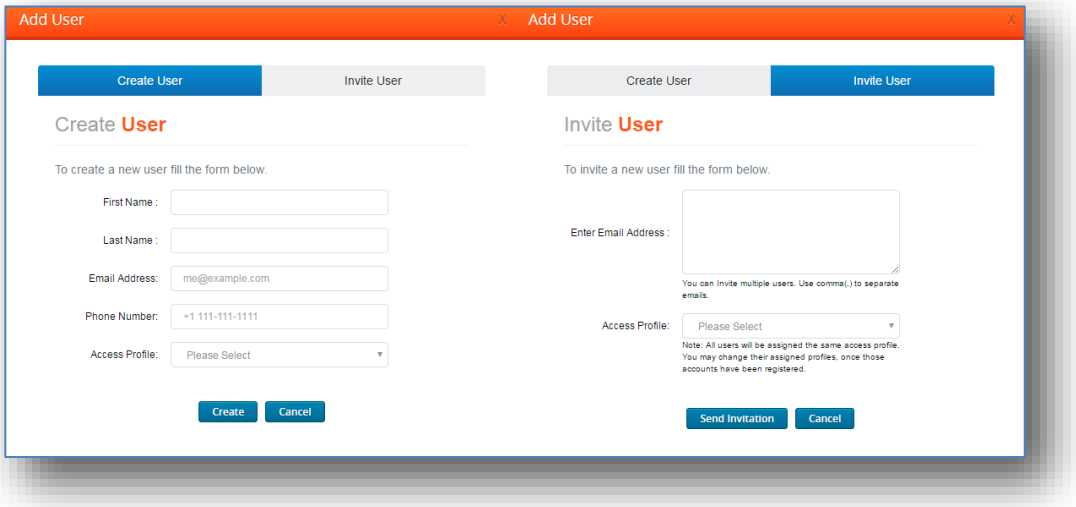
Show 25 entries — Export To CSV — Search Filters

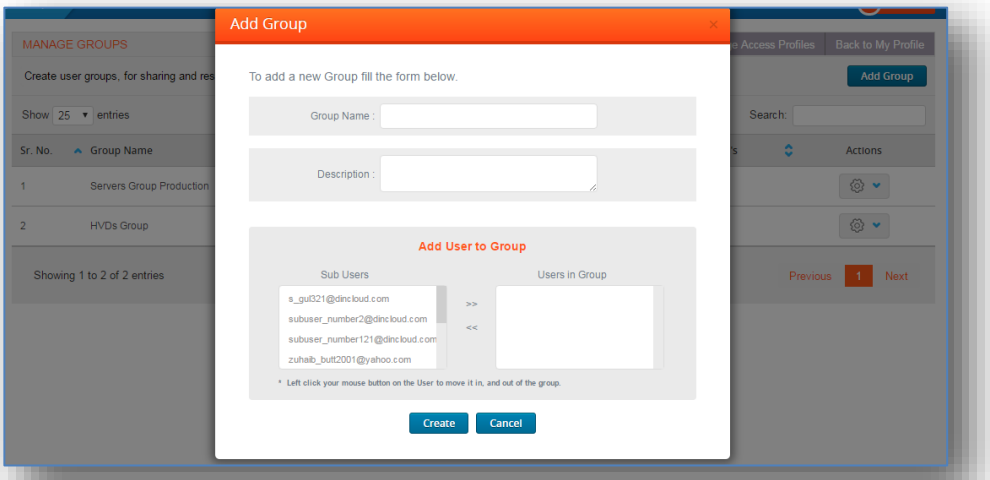
Time Stamp (UTC)	Action Performed By	IP Address	Action Category	Action Performed	Object	Status
Sep. 19, 2017 09:38 PM	ahmadshahzad.chandu@gmail.com	117.20.23.66	vm operations	joined machines to AD	ChAn-hd3	Failed
Sep. 19, 2017 09:38 PM	ahmadshahzad.chandu@gmail.com	117.20.23.66	vm operations	joined machines to AD	ChAn-hd2	Failed
Sep. 19, 2017 09:22 PM	ahmadshahzad.chandu@gmail.com	117.20.23.66	vm operations	joined machines to AD	ChAn-hs40	Completed
Sep. 20, 2017 04:18 AM	ahmadshahzad.chandu@gmail.com	117.20.23.66	vm operations	remote consoled into virtual machine	VM Name:ChAn-hs44	Completed
Sep. 20, 2017 03:57 AM	dinCloud Monitoring Service	None	task scheduler	performed powered on virtual machine operation using scheduler	VM Name:ChAn-hs34	Failed

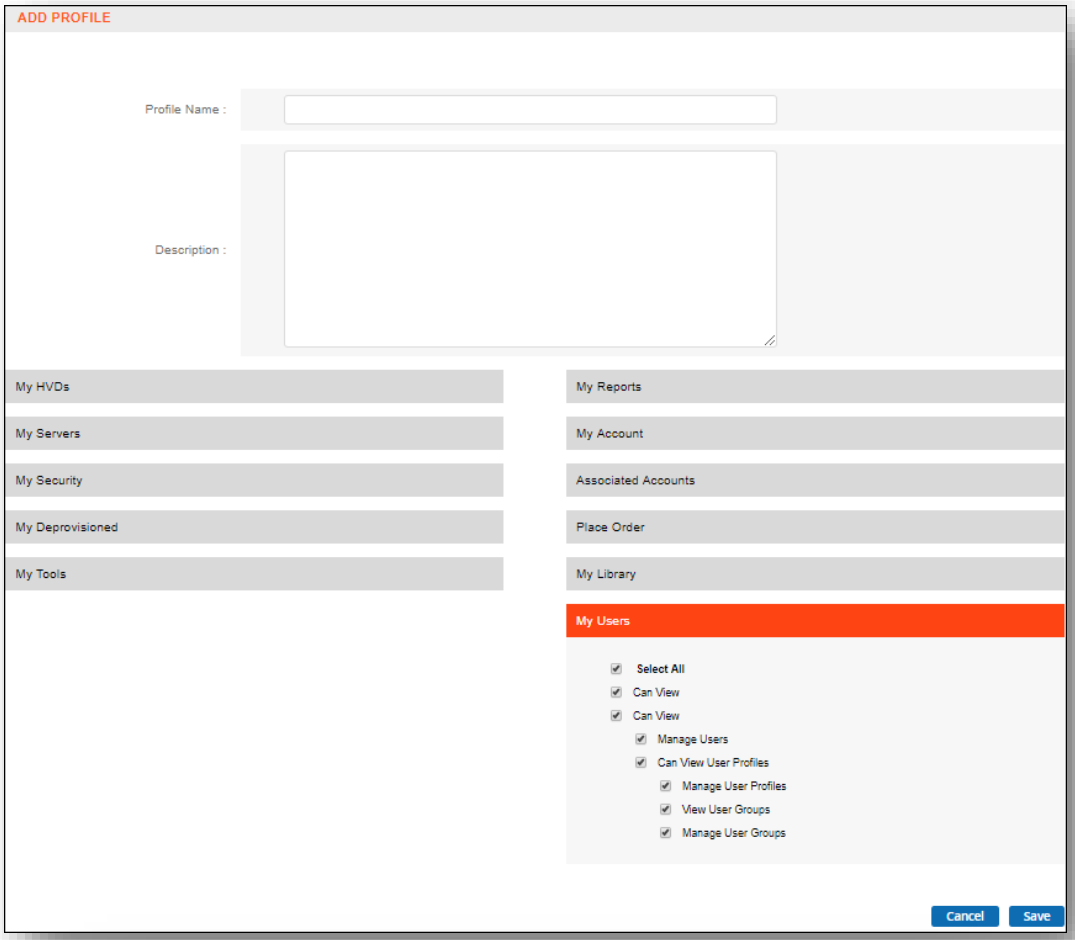

My Dashboard
CART
My Dashboard
My Virtual Machines
My Library
My Security
My Tools
My Account
My Users
My Reports
Associated Accounts
My HVDs 0
0 dinHVD
0 dinDaaS
0 dinWorkspace
My Servers 4
0 winServer
4 linServer
My Security
4 Public IP
3 Private IP(subnet)
0 VPN
5 Port Rules
Machine States
4 Power ON
0 Power OFF
0 Pending Setup
1 Deprovisioned
Private Documents
Public Documents
Support Guide October 2017 updated 1 day(s) ago
Responsibility Matrix July2017 updated 2 month(s) ago
Virtual Admin Tiers Plan updated 3 month(s) ago
Recent Activities
ahmad1.shahzadgul@gmail.com deleted port rule (External IP:192.168.10.40) at Oct. 20, 2017 10:02 AM
ahmad1.shahzadgul@gmail.com deleted port rule (External IP:192.168.10.40) at Oct. 20, 2017 10:01 AM
ahmad1.shahzadgul@gmail.com deleted port rule (External IP:192.168.10.40) at Oct. 20, 2017 10:01 AM
Task Progress Bar
Time Stamp | Action Performed By | Action Performed | Object | Status
Oct. 20, 2017 10:02 AM | ahmad1.shahzadgul@gmail.com | deleted port rule | External IP:192.168.10.40 | Completed
Oct. 20, 2017 10:01 AM | ahmad1.shahzadgul@gmail.com | deleted port rule | External IP:192.168.10.40 | Completed
Oct. 20, 2017 10:01 AM | ahmad1.shahzadgul@gmail.com | deleted port rule | External IP:192.168.10.40 | Completed
Oct. 20, 2017 10:00 AM | ahmad1.shahzadgul@gmail.com | deleted port rule | External IP:192.168.10.40 | Completed
Oct. 19, 2017 07:46 AM | ahmad1.shahzadgul@gmail.com | deprovisioned virtual machine | VM Name:Ahma-hd146 | Completed
Only actions with backend processing requirements are displayed in this list.
View More

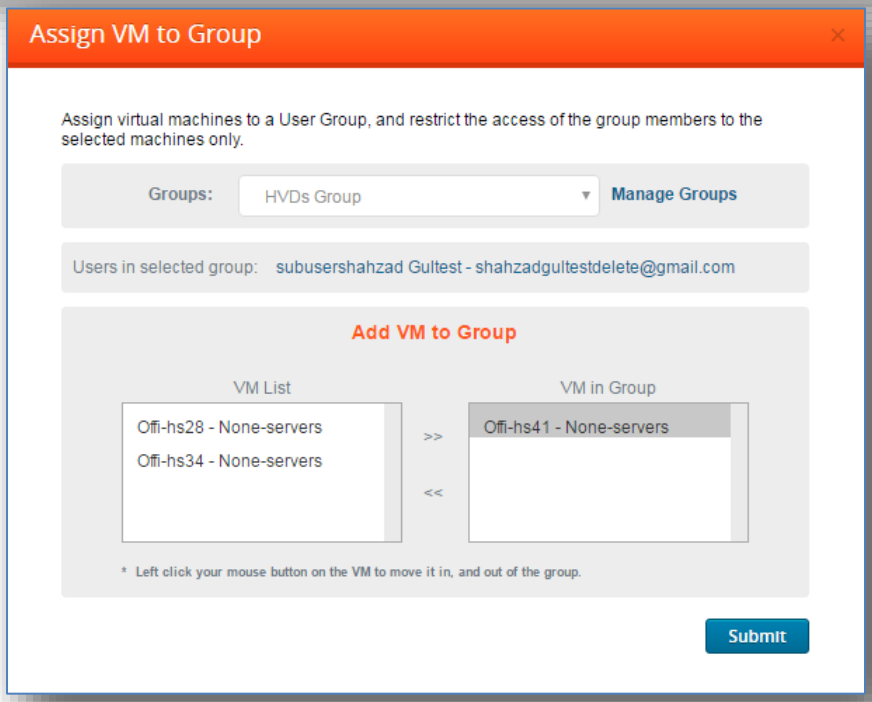
User Management

- Create user accounts by either creating a user profile yourself or by sending an email invitation
- Create access profiles by grouping a set of application access permissions
- Use access profiles to create a role based application environment
- Limit any user in your environment to a specified set of permissions
- Perform general user account administration, such as, change passwords, edit user profiles, deactivate or activate user accounts, delete user accounts, etc.
- Create user groups by selecting a set of users, with a special job function, for instance
- Restrict user groups to a specific set of your cloud resources by assigning selected VMs to a group
- Allow users of the same user group to view and manage each other's virtual resources



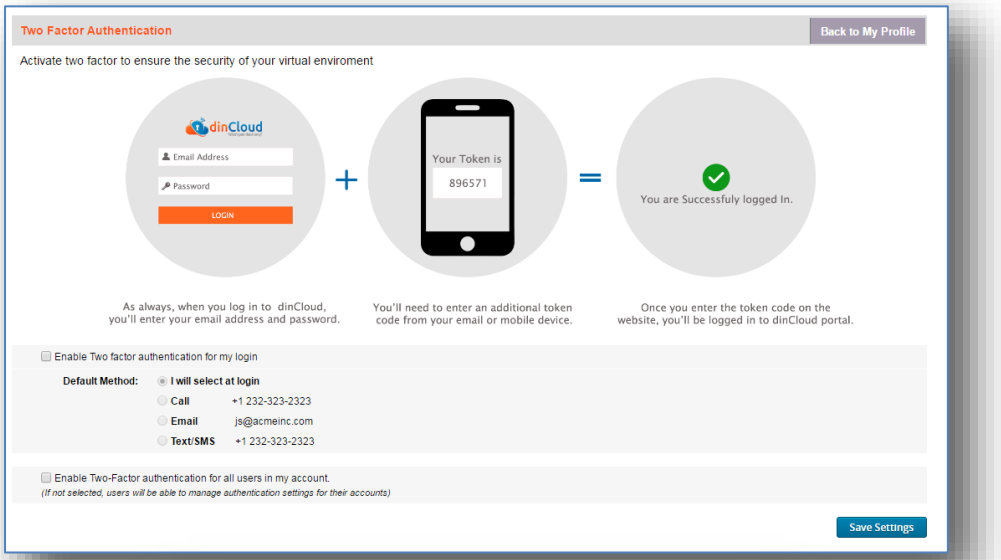


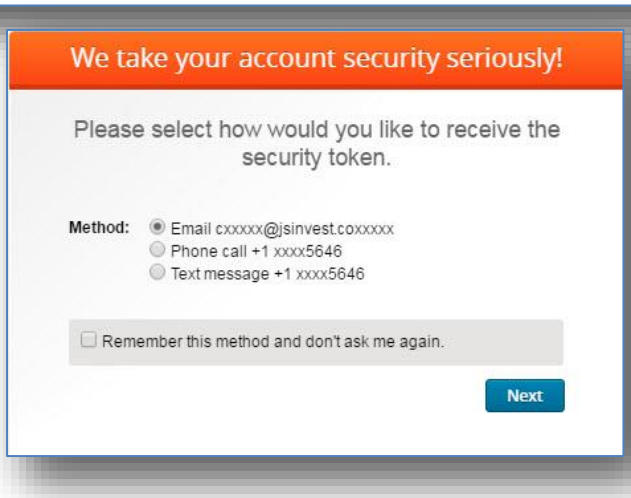

ADD PROFILE
Profile Name :
Description :
My HVDs
My Servers
My Security
My Deprovisioned
My Tools
My Reports
My Account
Associated Accounts
Place Order
My Library
My Users
Select All
Can View
Can View
Manage Users
Can View User Profiles
Manage User Profiles
View User Groups
Manage User Groups
Cancel
Save


Assign VM to Group
Assign virtual machines to a User Group, and restrict the access of the group members to the selected machines only.
Groups:
HVDs Group
Manage Groups
Users in selected group:
subusershahzad Gultest - shahzadgultestdelete@gmail.com
Add VM to Group
VM List
VM in Group
Offi-hs28 - None-servers
Offi-hs34 - None-servers
Offi-hs41 - None-servers
>>
<<
* Left click your mouse button on the VM to move it in, and out of the group.
Submit

2 Factor Authentication

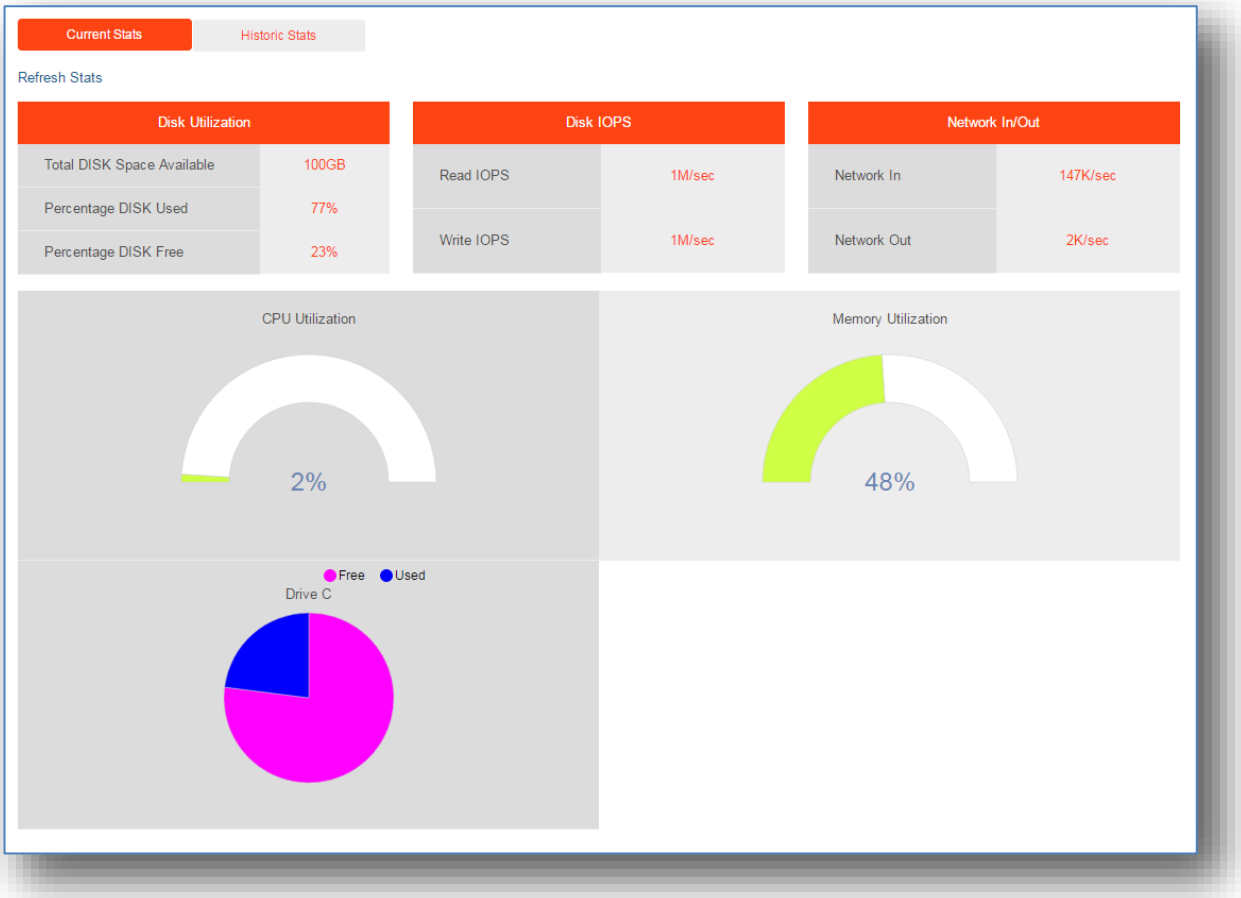
- Strengthen and work with greater flexibility in managing account security
- Drastically reduce probability of an Internet attacker gaining access to an account
- Lower total costs of disruption
- Manage 2 Factor authentication settings using a dedicated administration page
- Activate or deactivate 2 Factor authentication for any of your user accounts, at any time
- Choose from a range of options for your security token receiving methods
- Set or modify your default security token receiving method, at any time, even while logging in to your account
- Allow your users to configure 2 Factor authentication settings, by enabling the relevant permission for a user

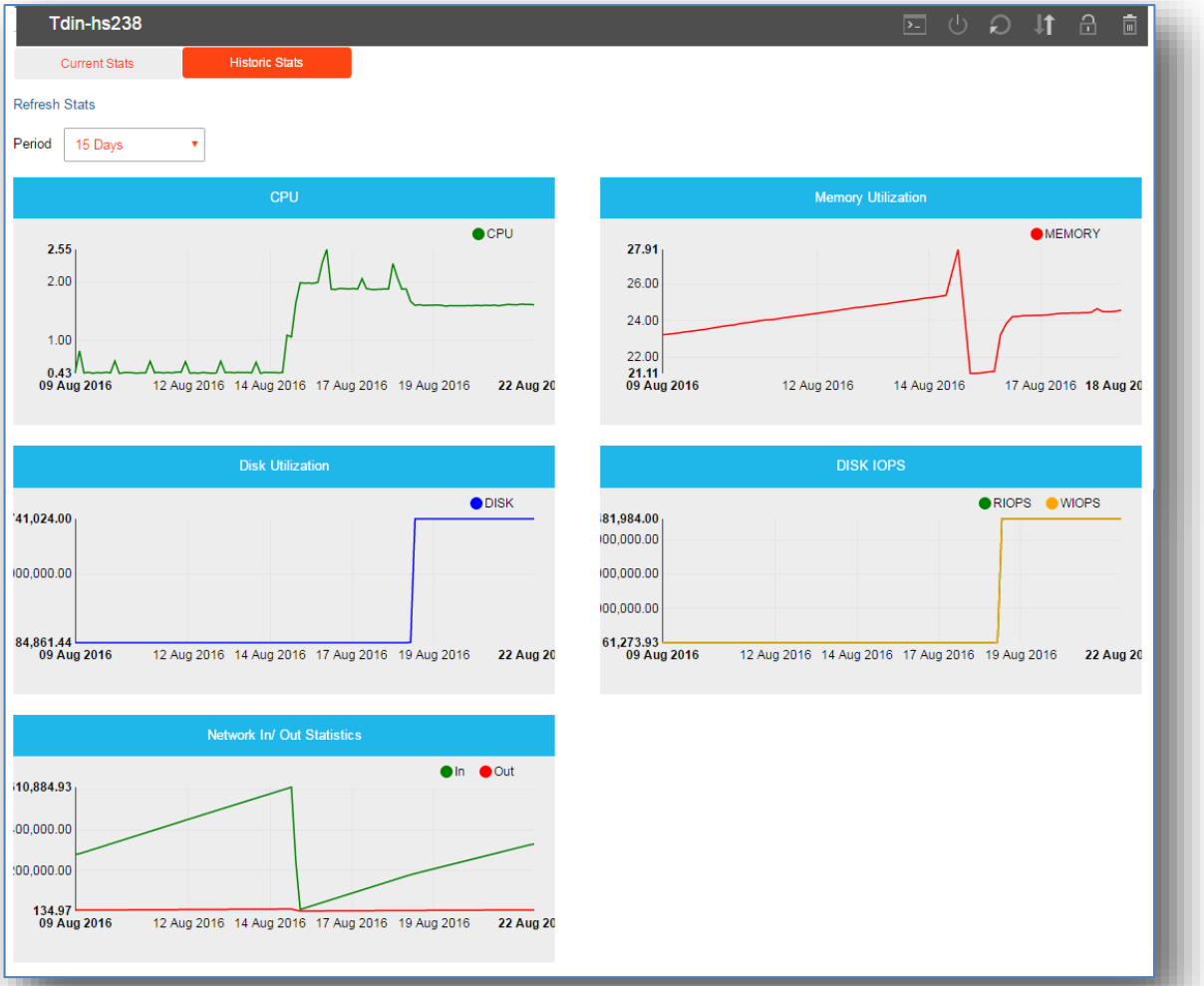


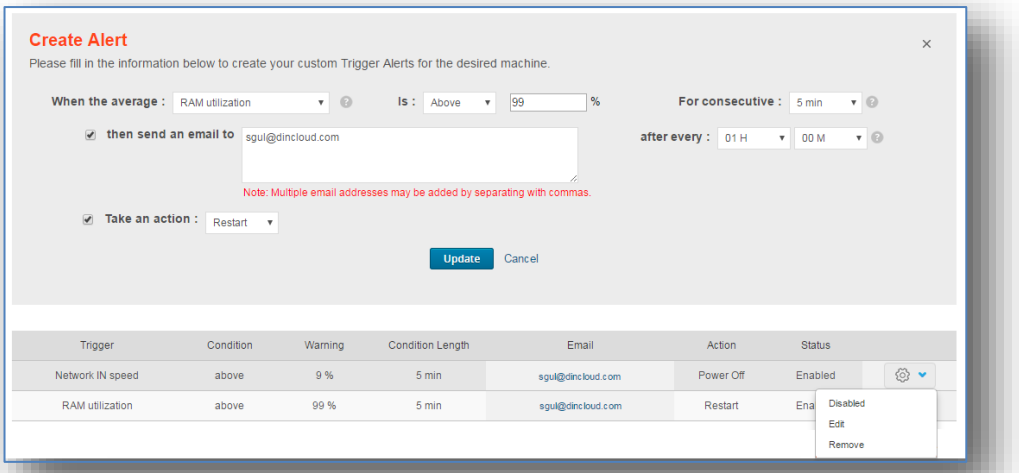


VM Analytics and Monitoring

- Grab and view real-time VM stats within dinManage
- The stats will include the utility and availability of CPU, Memory, Disk usage (in case of multiple drives, the stats display separately for each drive), disk IOPs and Network in and out time
- Complex data analysis presented in easy to understand reports with graphics, maps and charts
- Set up usage thresholds on the specific virtual machine elements, and receive email alerts when these thresholds are reached
- Set alert thresholds on VM elements such as RAM, CPU, Disk, Network In/Out, Disk IOPs
- Select from a wide range of alert conditions available for each element
- Set up VM to automatically restart or shut down once a VM element breaches a specified threshold

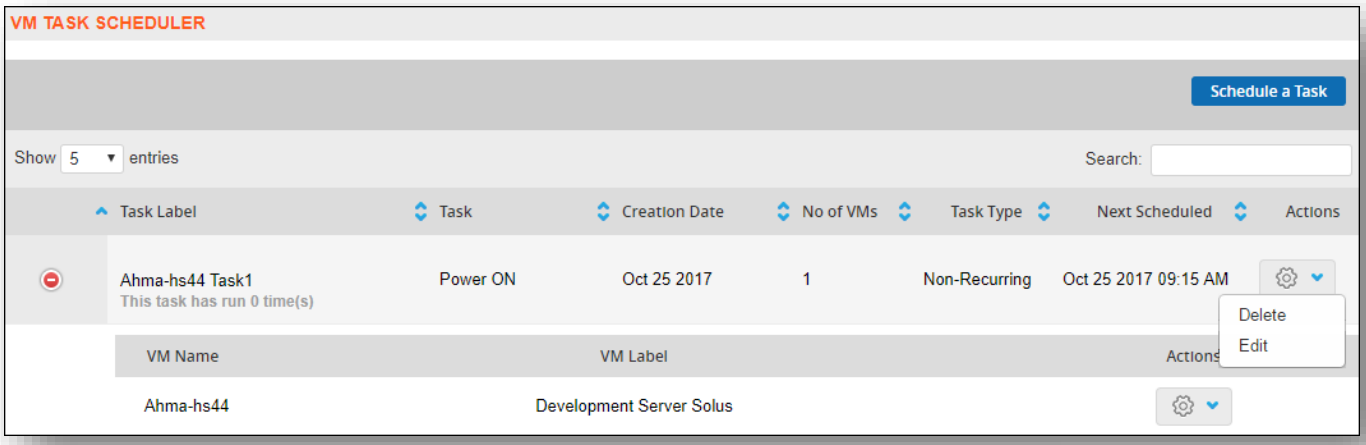


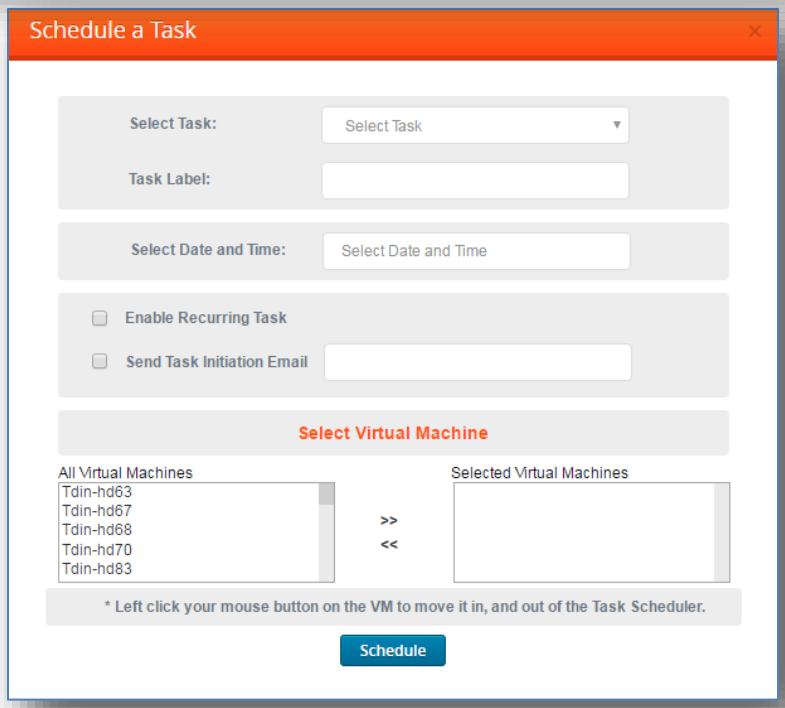

Tdin-hs238
Current Stats
Historic Stats
Refresh Stats
Period
15 Days
CPU
CPU
2.55
2.00
1.00
0.43
09 Aug 2016
12 Aug 2016
14 Aug 2016
17 Aug 2016
19 Aug 2016
22 Aug 20
Memory Utilization
MEMORY
27.91
26.00
24.00
22.00
21.11
09 Aug 2016
12 Aug 2016
14 Aug 2016
17 Aug 2016
18 Aug 20
Disk Utilization
DISK
84,861.44
09 Aug 2016
12 Aug 2016
14 Aug 2016
17 Aug 2016
19 Aug 2016
22 Aug 20
DISK IOPS
RIOPS
WIOPS
61,273.93
09 Aug 2016
12 Aug 2016
14 Aug 2016
17 Aug 2016
19 Aug 2016
22 Aug 20
Network In/ Out Statistics
In
Out
134.97
09 Aug 2016
12 Aug 2016
14 Aug 2016
17 Aug 2016
19 Aug 2016
22 Aug 20

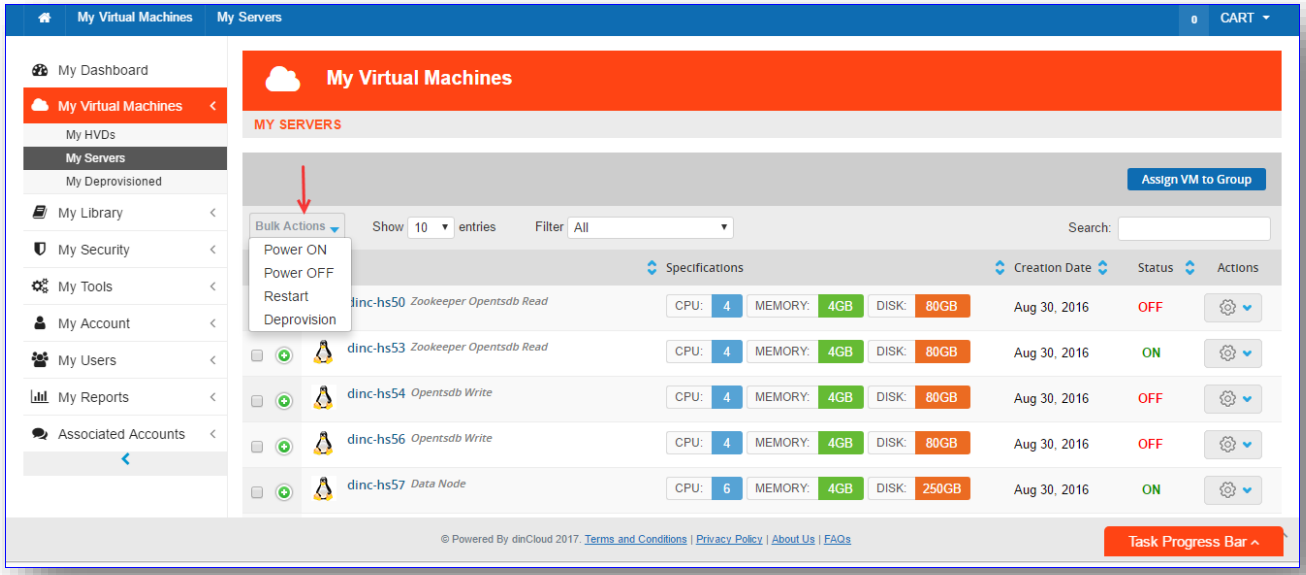
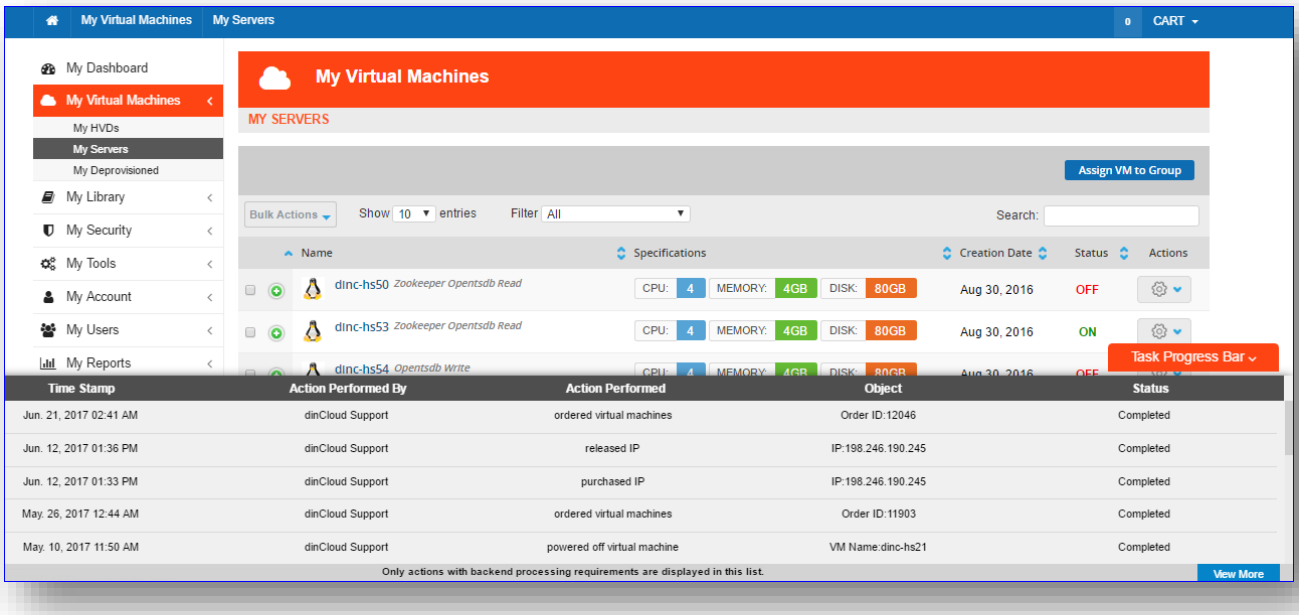

Create Alert
Please fill in the information below to create your custom Trigger Alerts for the desired machine.
When the average :
RAM utilization
Is :
Above
99
%
For consecutive :
5 min
then send an email to
sgul@dincloud.com
after every :
01 H
00 M
Note: Multiple email addresses may be added by separating with commas.
Take an action :
Restart
Update
Cancel
Trigger
Condition
Warning
Condition Length
Email
Action
Status
Network IN speed
above
9 %
5 min
sgul@dincloud.com
Power Off
Enabled
RAM utilization
above
99 %
5 min
sgul@dincloud.com
Restart
Disabled
Edit
Remove

Task Scheduling

- Schedule basic VM operations to run automatically on the scheduled date and time
- The operations that may be scheduled include: Power On, Power Off, Restart, Upgrade/Downgrade
- Schedule tasks to run once or set up recurring tasks which run every day or after a specified period
- Generate email alerts when a scheduled task is initiated
- Set up task scheduling on multiple VMs at the same time





Bulk VM Operations

- Allows you to perform certain basic virtual machine operations on multiple machines in bulk
- The operations that may be performed include: Power On, Power Off, Restart, Deprovision
- Single click operation allows you to reduce task complexity and increase efficiency