TRIDIUM NIAGARA RECOVERTM Features Overview

Another Saas Offering from



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Niagara Cloud Suite is a scalable cloudbased solution that helps you provide more secure, remote building management services in accordance with Tridium's model of open and extensible integration with devices, services, and applications.

PREREQUISITES:

- Niagara Framework[®] Supported Versions
- Active Software Maintenance Agreement

NIAGARA CLOUD SUITE

- Easy Onboarding
- Designed for Security





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NIAGARA RECOVER

Cloud subscription service for data backup and recovery that saves time and effort. No more rebuilding graphics, alarms, histories, analytics, users, etc. each time you restore a Niagara 4 device! No more worrying about local storage capacity!

Automated and on-demand backups configured by user

Designed to provide more seamless and secure data loss protection for Niagara networks

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NIAGARA RECOVER PREREQUISITES





SUPERVISOR



- Niagara Framework[®] Supported Versions
- Requires active Software Maintenance Agreement (SMA)



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USER INTERFACE

	LOCATION PROJECT Global HQ East Region				<u>nage</u>		hrt
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SAVED BACKUPS Last Backup Saved on 31 Mar 2023, 11:25 AM							
2 Results							
NAME	DATE	SIZE	BACKUP NOTES	ACTIONS			
backup_BAS_202303311515	31 Mar 2023, 11:15 AM	32.6 MB			wnload		
backup_BAS_202303311525	31 Mar 2023, 11:25 AM	32.6 MB		C Ů Dov	wnload		
0	Copyright © 2022	Tridium Inc. All Rights Re	served.				
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HOW NIAGARA RECOVER WORKS

On-Demand Backup:

From Niagara station initiate a backup manually via the **Create Backup** feature in the Niagara Recover Web App



Automated Backups:

Program a backup step into the Niagara station's control logic to be initiated according to a schedule or with a specified user action. Up to five backups per instance.

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Recover Backup

Subscribers can readily retrieve their selected timestamped or preferred backup for a covered Niagara instance and use the station's passphrase to restore to the device.

NIAGARA RECOVER'S ADVANTAGES

Easy integration of backup functionality into a Niagara network. Even JACE units operating near their storage capacity are reliably backed up to cloud.

Backups enriched and contextualized. Meta-data details are maintained in the backup and recovery process.

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Data is encrypted in motion and at rest.

No limits to size of your backups. You can back up a JACE or Supervisor station without concern for managing disk space.

Either on demand or scheduled backups are easy to establish to help ensure you have a current backup available and accessible.

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ORDERING NIAGARA RECOVER

Part Name	Description		
NCS-RECOVER	Controller-level		
	subscription		
NCS-RECOVER-SUP	Supervisor-level		
NCJ-KECOVEK-JOI	subscription		

1. Subscription covers up to 5 backups per station (instance). Backups are stored on rotation. The earliest of the 5 timestamped backups that has not been labeled as the preset "preferred backup" will be overwritten. There are no limits on the size of the backup.

2. Requires the deployment to be covered by an active Software Maintenance Agreement (SMA) and to be running on a Niagara Framework Supported Version.

3. Niagara Reseller partner must sign the Niagara Cloud Suite reseller addendum before they can purchase this service.

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Annual subscription per Niagara station (instance)

THANK YOU!

To learn more about how to purchase and start using Niagara Recover™, please contact your Tridium account manager or Niagara partner.