Enhancing IBM i operation,
Next Generation Integrated Operation

Hybrid Series

VINX

Hybrid Series

- **Hybrid DB** — System Cooperation tool
- **Hybrid BACKUP** — D2D Backup
- **Hybrid RESOURCE** — System Resource Control
- **Hybrid MESSAGE** — Message management
- **Hybrid SCHEDULER** — Job Scheduler
- **Hybrid SYNC i Edition** — High Availability
- **Hybrid SECURITY** — Security Control
- **Hybrid SYNC i2x Edition** — High Availability

We support
your business.

Hybrid Series

Hybrid Series allow high-productivity operation by combining products.

Functional and useful D2D backup solution
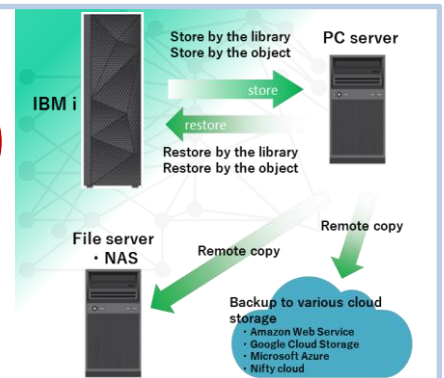
Hybrid BACKUP

English version available

Low cost and easy D2D backup solution, which solves various issues.

Key Benefits

1. D2D backup replaces tape backup.
2. Generation management function allows Automatic operation.
3. Data compression and differential backup shorten operation time.
4. Remote site backup allows BCP.
5. Full System Saves

Store by the library
Store by the object — PC server
IBM i — store
restore
Restore by the library
Restore by the object
File server · NAS — Remote copy — Remote copy
Backup to various cloud storage
· Amazon Web Service
· Google Cloud Storage
· Microsoft Azure
· Nifty cloud

BCP solution using state-of-the-art features

Hybrid SYNC   i Edition

English version available
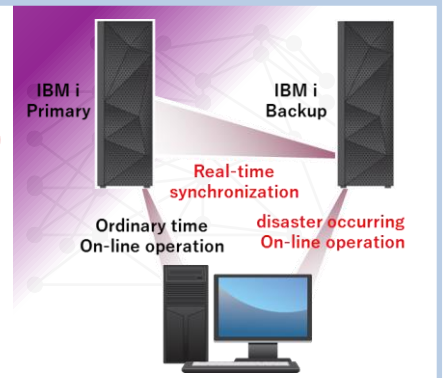
Replicate objects on another machine, change servers at the time of the accidents, and recovery in short time.

Key Benefits

1. Restart operations in a short time when disaster strikes.
2. Unnecessary to change application configuration.
3. Easy operations by set libraries.
4. Easy recovery by restoring differential data.

IBM i Primary — IBM i Backup
Real-time synchronization
Ordinary time On-line operation
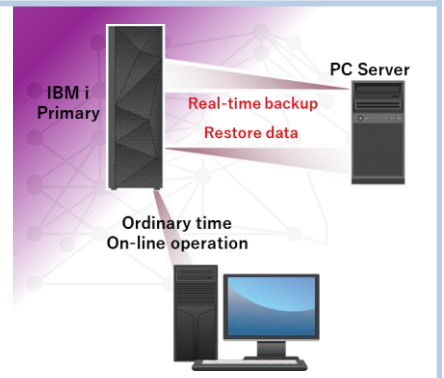disaster occurring On-line operation

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BCP solution using state-of-the-art features

Hybrid SYNC   i2x Edition

Replicate objects on PC server, recover system at the time of the accidents.
Operation can be short time at lower cost.

Key Benefits

1. Restart operations in a short time when disaster strikes.
2. Unnecessary to change application configuration.
3. Easy operations by setting libraries.
4. Restore data in real-time.
5. Lower cost solutions for disaster recovery.

IBM i Primary — PC Server
Real-time backup
Restore data
Ordinary time On-line operation

Operation and monitoring solution to automate operation

Hybrid MESSAGE

English version available
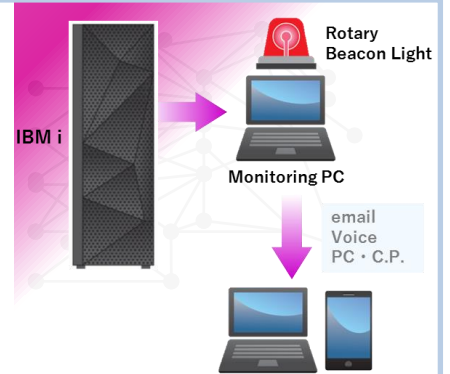
Detect messages generated by IBM i, and send operators the messages.

Key Benefits

1. Automate monitoring operation
2. Monitor multiple servers
3. Identify issues at the early stage, and troubleshoot.
4. Notify operators failure messages in real time.
5. Automatic operation by registering orders for particular failures.

The best security solution for J-SOX and internal control
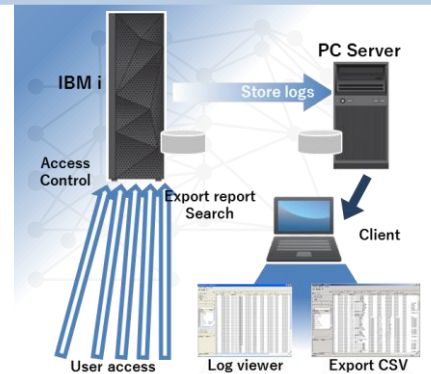
Hybrid SECURITY

English version available

Control and monitor access to IBM i from inside and outside company, and automate security management

Key Benefits

1. Optimize Monitoring and controlling access from outside.
2. Monitor status in real-time.
3. Focus on protecting important databases.
4. Promptly investigate and handle system failure.
5. Store and report important audit journal.

Operating and maintenance solution by automating job scheduling

Hybrid SCHEDULER

English version available
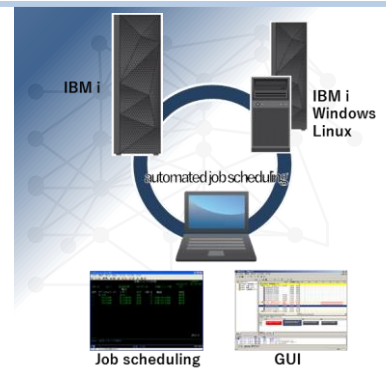
Optimize job schedule and operation, and integrate operations of multiple machines.

Key Benefits

1. Cost reduction by automatic operation
2. Prevent mistakes by operators
3. Integrate and manage multiple system operations
4. Control job schedule delays
5. Automate recovery failure

Resource management solution by monitoring system usage

Hybrid RESOURCE

English version available
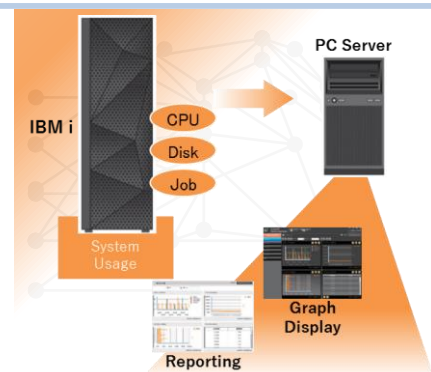
Monitor usage of CPU, disk and jobs, and support proper system operation.

Key Benefits

1. Monitor usage of online jobs
2. Easy setting to display graph contents
3. Easy reporting and printing
4. Display information for multiple machines
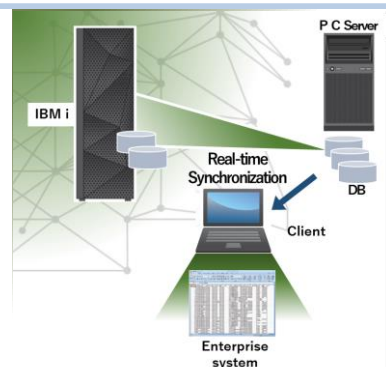5. Alert notification of resource trouble

Database management solutions by utilizing real-time sync

Hybrid DB

Laod IBMi database on open system database in real-time.

Key Benefits

1. Synchronize IBMi data with database in real-time
2. Reduce workload to inquire IBMi
3. Allow synchronization setting by field
4. No need to change application settings
5. Allow synchronization with multiple machines

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