![BackupAssist™ — Windows® Backup Made Easy!]

Exchange Mailbox Backup

Emails, Contacts, Calendar, Notes, Public Folders

- ✅ Exchange 2003, 2007, 2010
- ✅ Fast Incremental Backups
- ✅ Fast item & mailbox restore
- ✅ Standard PST file format
- ✅ Cost effective
- ✅ Easy setup & reporting

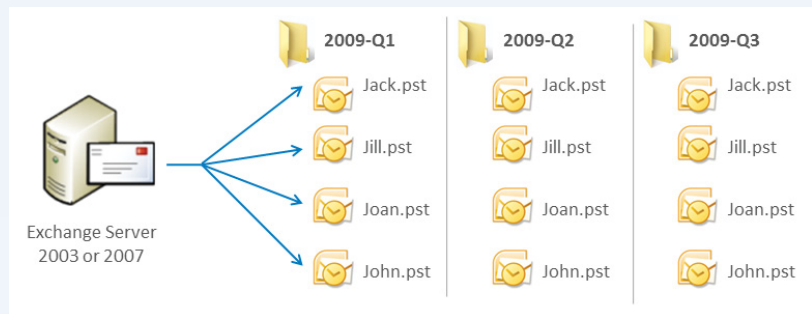### Clever design for flexible brick-level backups and restores

The BackupAssist Mailbox Add-on exports Exchange items into separate lightweight PST files on a daily basis. The export is fast, because only changes since the last backup are exported.

Data is stored in PST format so it's easy to recover:

- ✓ Open the PST in Outlook and drag & drop items
- ✓ Use the BackupAssist Restore Console to mass restore items

Simple installation and setup:

- ✓ Install on Exchange Server, or separate server
- ✓ Supports ANSI and Unicode* PST files with overflow
- ✓ Install on 32 or 64 bit OS machines

Exchange Server 2003 or 2007

2009-Q1	2009-Q2	2009-Q3
Jack.pst	Jack.pst	Jack.pst
Jill.pst	Jill.pst	Jill.pst
Joan.pst	Joan.pst	Joan.pst
John.pst	John.pst	John.pst

*Unicode with Outlook installed

SQL Server Backup

Backup and Recover SQL Servers Easily

- ✅ SQL 2000, 2003, 2008, 2008 R2
- ✅ Entire servers or individual databases
- ✅ Daily or near-continuous protection
- ✅ Supports local & remote databases

Comprehensive SQL protection

Enhanced protection throughout the day

- ✓ Fast transaction log backups at regular intervals (e.g. every 5, 10, 15 minutes) to minimize window of data loss
- ✓ Point-in-time-recovery

Data is stored in BAK format so it's easy to recover:

- ✓ Restore using SQL Server tools
- ✓ Use the BackupAssist SQL Restore Console to recover entire servers, including the master database

Simple installation and setup:

- ✓ Install on SQL Server, or separate server
- ✓ Supports unlimited number of local / remote databases and instances

MSSQL Server selection

Select or add MSSQL Servers for backup:

☑ **POLLINI (sql)**

☑ Select all databases   (new databases will also be included)

☑ master

The scheme for this job is: 🔄 Transactional   [Customize schedule...]   [Select new schedule...]

Scheduling options

Perform daily backups on:
☐ Sunday
☑ Monday
☑ Tuesday
☑ Wednesday
☑ Thursday
☑ Friday
☐ Saturday

Protection Period

Start from: 8:00:00 AM   on the scheduled day
Finish at: 7:00:00 PM   on the scheduled day
Time between backups: 15   minutes