

Binary Tree Integration for Notes

Quest



Binary Tree Integration by Quest for Notes integrates separate platforms so your users can collaborate during a migration. For example, it integrates email and calendars across IBM Notes/Domino and Microsoft Exchange or Office 365. You can use it as either a short- or long-term solution to keep your users working smoothly. Whether it's looking up the availability of other employees to make calendar scheduling easier or faster collaboration on different platforms, integration allows for a more unified organization.

FEATURES

- Achieve short-term or long-term coexistence between Microsoft and Note environments
- Use Notes and Outlook/Office 365 simultaneously during prolonged migration
- Access Free/Busy lookup for transparency (not calendars)
- Facilitate Notes application workflow for migrated users [ZApp]
- Handle Notes encrypted emails and will deliver to Outlook as private emails

BENEFITS

- Automate the integration between IBM and Microsoft
- Integrate mail, calendar, tasks, and directories collaboration and productivity
- Sync between Domino and Outlook, Exchange or Office 365
- Scale to large enterprise integrations, including applications for M&As
- Solve transformation sync challenges like passwords and distribution lists
- Choose to integrate meeting rooms, attachments, appointments, and resources
- Look up Free/Busy calendar for transparency and easier scheduling
- Find coworkers and team members faster for facilitated communication across the organization
- Keep your users productive on Day One without interruptions or downtime

NOTES

- Includes double-byte character support
- User Interface available in English only

SYSTEM REQUIREMENTS

HARDWARE REQUIREMENTS

Domino Coexistence Server:

4 Cores

8 GB of RAM

100 GA of storage

Add 50 GB of storage for ZApp

Windows Coexistence Server:

2 Cores

8 GB of RAM

100 GB of storage

OPERATING SYSTEM REQUIREMENTS

Domino Coexistence Server:

Windows Server 2008 R2

Windows Server 2012 R2

Windows Coexistence Server:

Windows Server 2008 R2

Windows Server 2012

Windows Server 2019

Exchange Environment:

Exchange 2013

Exchange 2016

Exchange 2019

Office 365

Domino Environment:

Domino 8.5.x

Domino 9.0.1 (FP 8)

Domino 10.0

Domino 11.x

Microsoft .Net 4.5.1