

➔ TWO SYSTEMS • ONE CALENDAR REALITY • BUILT FOR PERMANENT COEXISTENCE

Two mail systems. One calendar reality.

When HCL Domino and Microsoft 365 run side by side, meeting planning breaks down. Domino users can't see Exchange free/busy. Exchange users can't see Domino. **Schedulers guess. Assistants exchange endless emails. Help-desk tickets pile up.** BCC Coexistence Gateway • Free/Busy fixes this in both directions — with no end-user training, no Exchange-side installation, no compromise.

THE CHALLENGE

A typical scenario: A regional bank acquires a smaller institution. The acquirer runs Microsoft 365, the target runs HCL Domino. Six months in, leadership meetings still get double-booked, and project teams from both sides cannot find common slots without phone calls. **The architectural decision was correct; the operational consequence was invisible until it bit.** This is the gap BCC Coexistence Gateway • Free/Busy closes — bidirectionally, in real-time, without changing what either side already uses.



Six reasons enterprises run both systems **without friction.**

True Bidirectional Visibility 01

Domino users see **real-time free/busy** in Exchange and Microsoft 365 calendars. Exchange users see real-time free/busy in Domino calendars. **Both directions, instantly** — no batching, no stale data.

Zero End-User Training 02

Users keep working in their native client — HCL Notes / Verse, Outlook / OWA. **The native UI doesn't change.** Free/busy lookup happens automatically when scheduling. No new tools, no help-desk tickets.

Built for Long-Term Coexistence 03

Many tools target migration windows. **This one is designed to run forever.** Stable, low operational overhead, minimal infrastructure impact — for organizations that deliberately keep both platforms.

Lightweight, Secure Footprint 04

Domino-side: **add-on task on your existing server**, no migration farm. Exchange-side: **OAuth 2.0 for M365, Kerberos / Basic for on-prem Exchange**, configured via BCC PowerShell scripts. **Only free/busy time blocks transit** — no meeting subjects, no attendee details, no bodies.

Stack-Compatible 05

Runs alongside **BCC MailProtect**, **BCC Coexistence Gateway**, and **BCC MigrationEngine** on the same Domino server. One platform, one operations team, one support contract.

Proven in Regulated Industries 06

Proven in large-scale regulated environments — banks, public administrations, and global enterprises with strict separation between regulated and non-regulated workloads. Operating under compliance-driven uptime expectations across thousands of users.

HOW IT WORKS

Install. Configure. Connect. Done.

1 Install on Domino	2 Run Exchange Scripts	3 Configure Mappings	4 Plan Across Platforms
Deploy the binary as an add-on task on your existing HCL Domino server. The shipped NTF database holds all configuration. No new server, no new infrastructure.	Execute the BCC-provided PowerShell scripts on the Exchange / Microsoft 365 side. Two script variants — one for on-premises Exchange, one for M365. No Exchange-side installation.	Define which Domino users and which Exchange users participate in bidirectional free/busy lookups. Address translation, retry policy, and timeout behavior — all configurable per organization.	End users plan meetings as if both systems were one. Domino users see Exchange availability, Exchange users see Domino availability. The architectural divide becomes invisible.

Bidirectional Free/Busy Coexistence



BCC Coexistence Gateway · Free/Busy bridges HCL Domino and Microsoft 365 calendars in real-time — no batching, no staging, no end-user impact.

TRUSTED & CERTIFIED · ENTERPRISE-GRADE SECURITY & COMPLIANCE

BCC Coexistence Gateway · Free/Busy is built and delivered by a certified partner to **Microsoft** and **HCL** — under an audited ISO/IEC 27001:2022 Information Security Management System. Engineered for production use in regulated industries.

CERTIFIED ISMS ISO/IEC 27001:2022  BCC Software & Services are developed and delivered under a certified Information Security Management System — the foundation for stable coexistence in regulated environments.	MICROSOFT PARTNER Solutions Partner for Modern Work  Verified expertise in Microsoft 365, Exchange, and tenant architecture — including impersonation, RBAC, and PowerShell-based configuration for hybrid setups.	HCL PARTNER HCL Business Partner  Deep HCL Domino expertise — from CalConn architecture to enterprise-scale calendar integration. The dual-stack knowledge that makes Free/Busy coexistence operational.
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TECHNICAL REQUIREMENTS

HCL Domino 9.0 or later · Microsoft Exchange 2016+ or M365 · Free port 80 / 443 IP · 8 GB RAM minimum

READY TO MAKE COEXISTENCE INVISIBLE?

Schedule a 30-minute demo to see real-time free/busy across Domino and Microsoft 365.