novaResourceSync™

novaResourceSync synchronizes all Room and Resource schedule information between Google and Lotus Notes. The novaResourceSync tool enables users in either Google or Lotus Notes to schedule conference rooms while ensuring that rooms are never double booked.

The tool comprises a single Sync agent, control documents for rooms and resources, and one profile document. novaResourceSync enables an organization to seamlessly schedule rooms and resources in either Lotus Notes or Google Apps and maintains reservations in both systems to ensure seamless management of resources and conference rooms.

Prerequisites

- Windows 2003 Server SP2 or Higher. Virtual machines are supported.
- Microsoft Core XML Services 6.0.
- Lotus Notes/Domino versions 6.5.x - 8.5.x
- An Admin ID or a Notes Admin capable of signing the database.
- Domino server must have IBM's unlimited jurisdiction policy files for the Java Cryptography Extension (JCE) on the server. You may download these files from: http://www.ibm.com/developerworks/java/jdk/security/index.html
- A Mail-In document must be created for the novaResourceSync database in your Directory/NAB.
- Server that houses the novaResourceSync database must be part of the "Trusted Server" field in your server document.
- Timeout period in server document, under Internet protocols/Domino Web Engine/Web agents and web services section, must be set to something other than "0" which denotes no timeout. Typically 10 seconds will suffice.
- Domino server where this database resides must have MAIL routing turned on and must have SMTP enabled and turned on.
- Domino server must have access to the servers that contain the Rooms & Resources databases.
- novaResourceSync database must be signed with an ADMIN id or the Server ID
- Admin ID must be able to run restricted/unrestricted agents.