

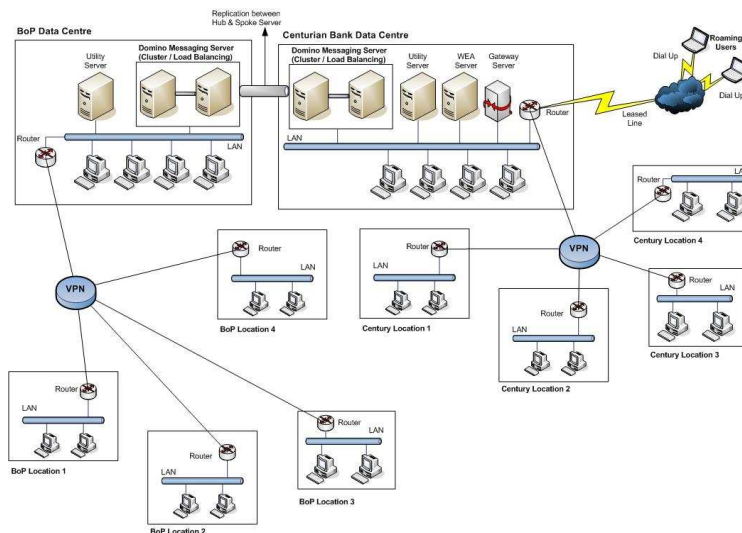
# Centurion BOP

## Requirements

- Setup of Centralise Zonal Domino setup for 7500 users and 350 locations.
- The domino based mail infrastructure would have a single mail domain (@centurionBOP.co.in) with a standard mail infrastructure across the CBOP Group and a common address book.
- HUB and the SMTP server’s installation and configuration at TATA IDC Mumbai.
- Clustering of two Domino servers zone-wise.
- Installation and configuration of Sametime/WEA/Utility server.

## Solution

Single mail domain (@centurionbop.co.in) with a standard mail infrastructure across the CenturionBOP Group and a common address book. The domino HUB server will be in a clustered environment one at gurgaon and other at Mumbai. All the domino servers will further be configured into a single Notes Named Network (NNN) that will ensure instant message delivery to users within the group. Virus scanning, content and spam filtering for all incoming mails. Separate domino SMTP server was configured to handle internet mail traffic. Sametime, WEA and utility server was configured.



## Concerns

The existing mail infrastructure at CBOP had different messaging servers (MS Exchange, Groupwise (Novell), Linux Based Servers and different clients Netscape, IE, Outlook express, MS Outlook with different domains.

Migration of Various clients

Respective company’s administrator makes use of different nomenclatures and naming conventions for administration of mail infrastructure at each location.

## Challenges

- Co-existence of Domino and various servers and mail domains.
- Synchronization between clustered servers.
- Data migration and client rollouts at various locations.
- Data Backup and maintenance activity.
- Defining SMTP and Notes mail routing between Zonal servers
- Websphere Everyplace server (WEA) for Mobile/purvassive users.

## End Results

Successfully completed the project with due planning and documentation on given time schedule with sign off and appreciation letter.

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