



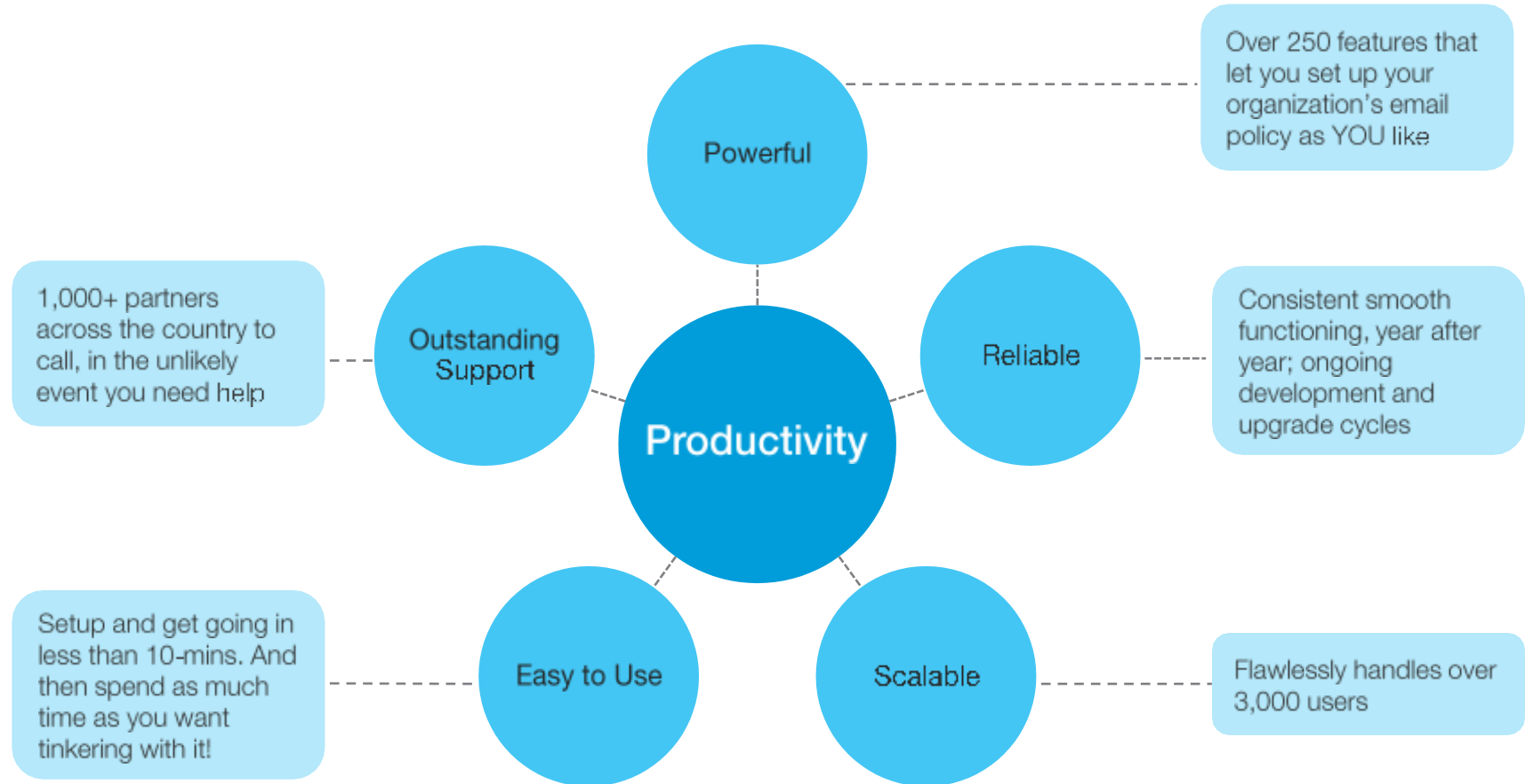
PostMaster
ENTERPRISE

no worries.

PostMaster – Effective, Efficient, Intelligent

- How is it going to help me?
- What does it do?
- Who else is using it?

PostMaster – Effective, Efficient, Intelligent



no worries.

So What?

- Enjoy an invisible, lightning-fast email experience.
- Access mails through preferred email clients, or a powerful in-built Web-mail.
- Facilitate single-point implementation of rules and policies.
- Deploy central anti-virus and anti-spam control*.
- Regulate Internet access and increase productivity.
- Introduce collaboration by means of add-on modules*.
- Analyze usage and make best use of connectivity.

Few of the features that our customers really appreciate

What It Does?

Regulate & Control

- Mail Moderating: User/group/global level rules and exception lists.
- Mail Size Filtering: Set mail size permissions per email account.
- Anti-virus & Anti-spam: Powerful gateway level attachment control and analysis of spam patterns.
- Web security: User based URL and File filtering.
- BCC discovery: Ability to monitor 'bcc' mails and block sending and/or recipient.
- PM to PM delivery notification: Ensure prompt propagation of communication and eliminate instances of miscommunication.

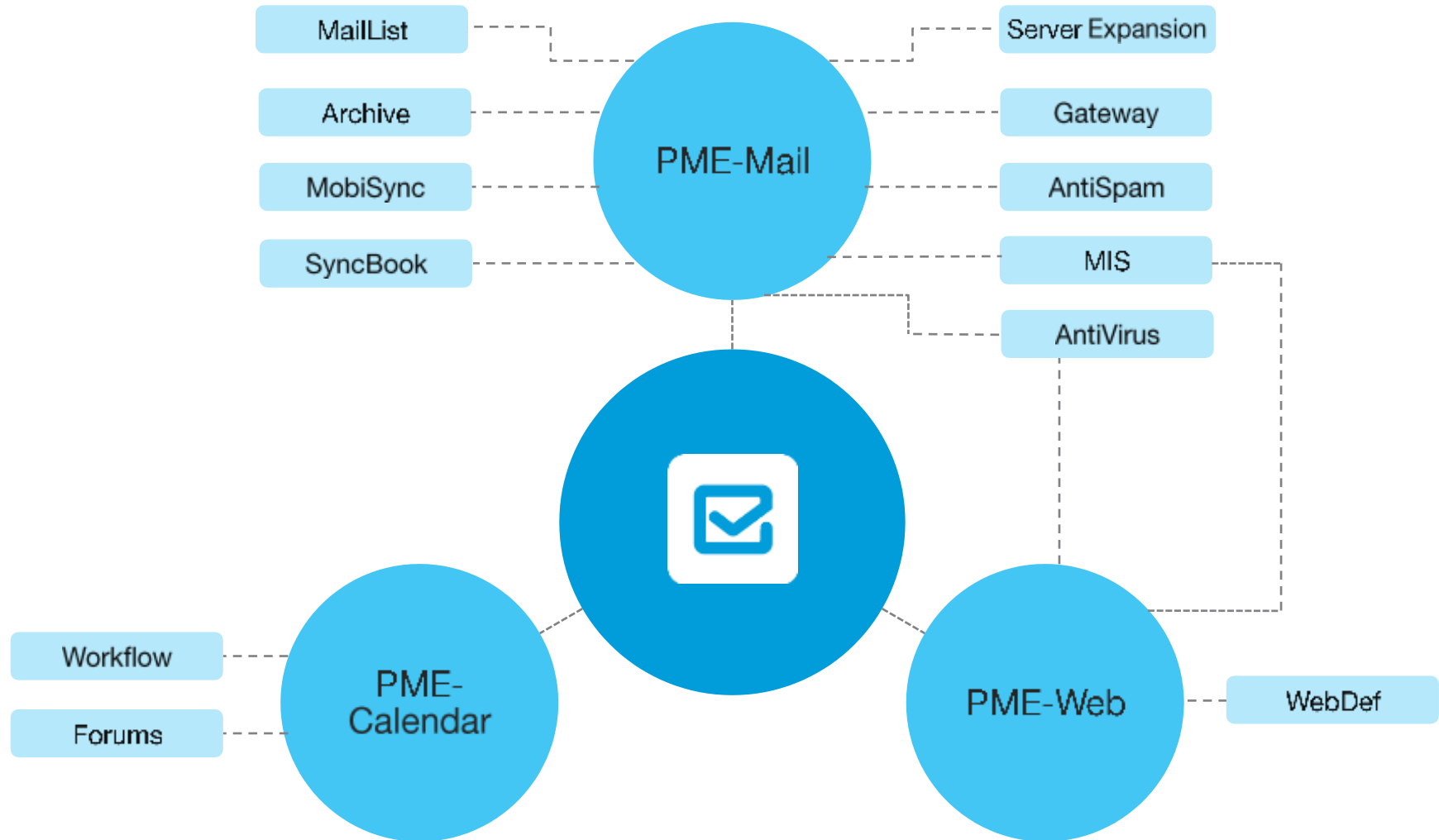
Standardization

- Smart Auto-responders: Customized automatic responses in case of user being unreachable due to unavoidable circumstances.
- Address Book support: Global, Local and Personal Address Book support.
- User statistics: Detailed logging and reports with log rotation.
- MIS Reports: Intelligent reports to aid analysis and decision making.
- Automation: Disclaimers and other standard text is automatically injected into every message.

Automation & Self-healing

- Centralized archiving: Ensure zero mails loss.
- Robot rules: Define rules for all incoming/outgoing mails.
- Calendar and Workflow: Collaborate and standardize processes.
- Incremental self-upgrade: Self diagnostics of vital system parameters and undertaking appropriate self healing.
- Other automations: Scheduled backups, live alerts and shutdown.

PostMaster Enterprise Components



PME-Mail

- Flexible: Support for multiple domains, email protocols and email clients.
- Multi-faceted: Mail moderation using mail filters, delivery notifications, auto email routing, simultaneous send-receive, incoming/outgoing mail forwarding, anywhere mail and mail transfer scheduler.
- Secure: Ensure security with access control lists, real-time RBL checks, sender authentication and SSL enabled servers and clients.
- Simple: Simplify account management by provision of individual email ids, smart auto-responders and alias accounts.
- Intelligent: Enables rule based email archiving and scheduled config backups.

PME-Web

- Internet access for all: Enables multiple users to access Internet simultaneously.
- Multiple protocols support: HTTP, FTP, SOCK and RAP.
- Internet usage controls: Employs multiple authentication mechanisms.
- Bandwidth optimization: Enforces browsing and download rights.
- Activity control: Exercises control using File and URL filters.
- Secure: Ensures security via user authentication and Access Control Lists.

PME-Calendar

- Organizing activities: Daily/Weekly/Monthly view of to-do lists with reminders.
- Schedule collaborative activities: Setup conferences/meetings by viewing WebCal and Outlook users' calendars and sending invites accordingly.
- Integration: Seamless integration with MS Outlook.
- Search enabled: Search through activities using filters.

Module Guide

PME-Antivirus

- Choice of action: Send alerts to Sender/Recipient on virus detection.
- Attachment control: Scans all attachments, including those within zip files.
- Intelligent: Deletes only the infected attachment and lets the mail pass through, alerting the Admin/recipient.

PME-Antispam

- Spam detection: Deploys Bayesian filtering.
- Download filters: Global and User level black/white list filtering.
- Analysis: Spam history and Daily Spam reports.

PME-Server Expansion

- Cost effective: Reduce total cost of ownership by means of shared installation.
- Corporate branding: Use relevant license footers to facilitate branding.

PME-MIS

- Corporate discipline: Formulate and enforce email/Internet usage policy.
- Enhance productivity: Control non-work related emails/Internet usage.
- Reduce bandwidth misuse: Optimize bandwidth utilization and reduce costs.

Module Guide



PME-Archive

- Mail retrieval: Retrieve mails from central storage over time across multiple users and locations.
- Granular access rights: Maintain security of archived mail.
- Mailbox reconstruction: Complete mailbox revival in the event of a disaster.

PME-Workflow

- Enforce compliance: Use templates for standard company processes/systems.
- Increase productivity: Reduce document iteration and save time.
- Unlimited documents: Create documents suited to individual requirements.

Module Guide

PME-Mobisync

- Induce mobility: Mail syncing at server level, contacts and calendar syncing allow complete mobility.
- Secure: Backup contact details and calendar activities.
- Improve productivity: Reduce response time by providing instant access.
- Flexible: Mobile service provider independent.

PME-Syncbooks

- Automatic syncing/updating across multiple locations:
 - Local Address Book into Corporate Global Address Book.
 - Global Address Book into Master Global Address Book.

Module Guide

PME-Gateway

- Instant email delivery: Download mails from ISP and send to Lotus/Exchange based networks.
- Seamless user management: Import users from Lotus/Exchange and update the user details in PostMaster.

PME-MailList

- Information circulation: Publish newsletter/e-magazine/ mailing list messages.
- Relationship building: Keep in touch with your group/list.
- Simplified analysis: Provide detailed information on emails sent, bounced, clicked through and viewed; reports on SMS sent.

A few of our satisfied clients

Who Else Is Using It?

Some Clients



no worries.



:: Sales and Support ::

Shri Ganesh Agencies.

:: 9823021599 ::

Email | ceo@myitservice.in | Website : www.myitservice.in