wireless access made easy





HP wireless enterprise framework pilot solution

HP Wireless Enterprise Framework is designed as an end-to-end solution that allows you to extend your company's enterprise applications to your mobile workforce. HP provides a one-stop shop for mobility solutions designed to include the best-in-class technologies. As part of a complete vision and strategy for your wireless and mobile solutions, it includes easy development, customization, and deployment—at a fixed price in a fixed timeframe.

The HP Wireless Enterprise Framework uses a common, extensible infrastructure composed of the Multiple Application Connectivity solution using Shipcom Wireless[™] technology and the Mobile Messaging solution using Infowave[™] technology. These solutions include all the equipment and professional support services needed to ensure that your mobile workforce has wireless access to productivity-enhancing applications such as e-mail and calendar, enterprise database, supply chain management (SCM), sales force automation (SFA), and customer relationship management (CRM), as well as intranet applications and the Internet.

benefits at a glance

HP Wireless Enterprise Framework includes the following benefits to help you achieve wireless business success:

- complete vision and strategy
- fixed-scope, fixed-price pilot solution
- rapid development, customization, and deployment
- quick return on investment
- multiple application connectivity
- proven security
- ability to provide critical enterprise real-time information

strategy for a quick ROI

The HP Wireless Enterprise Framework pilot bundle can quickly help you determine the return on investment (ROI) for your wireless project and ensure that your wireless and mobility initiatives are aligned to your business objectives. To achieve these goals, HP can also provide the following services to help you evaluate the current environment for wireless implementation and its operational lifecycle:

- Art of the Possible Mobility Strategy Service to assess your wireless landscape and technology requirements, as well as recommended next steps
- Mobility Architecture Services to help you develop an appropriate infrastructure architecture that is aligned with your business goals and drivers
- Mobility & Wireless Assessment Services to determine the readiness of your applications and infrastructure to support mobile solutions
- Mobility Design & Implementation Services to design and deploy enterprisewide mobility solutions
- Managed Mobility Pilot Services to provide quick deployment of an end-to-end wireless solution with the convenience of per-user pricing
- Managed Mobility Services to provide an end-to-end managed wireless service, including applications, server and network management, security, and end-user support—all integrated and priced per user
- Business-Critical Support Services to ensure smooth 24/7 operation of wireless applications and infrastructure

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proven security for your wireless environment

HP Wireless Enterprise Framework can give you secure authentication, authorization, and encryption of data to enterprise applications and mobile users. Current user login and application rights are extended for mobility without adding additional burdens to the inherent security systems of the enterprise.

Residing behind your corporate firewall, HP Wireless Enterprise Framework takes advantage of the same enterprise security policies and procedures for remote connectivity you may already have in place. HP access devices support industry-accepted standards for remote access by using the Secure Socket Layer (SSL) for intranet Web access with 128-bit Triple DES encryption, with the ability to handle digital certificates through public key infrastructure and IPSEC with 128-bit Triple DES encryption for remote VPN connectivity. The Mobile Messaging solution with Infowave also adds the Certicom ECC 168-bit VPN client as an additional means for secure connections.

The HP team also can help you secure your HP hardware using encryption software and biometric add-on devices to prevent access to sensitive data if the hardware is lost or stolen.

hp wireless enterprise framework pilot solution consists of the following:

multiple application connectivity solution:

- HP ProLiant DL580 Enterprise Server
 - Four processors
 - 4 GB RAM
 - Four 18.1 GB hard drives and RAID Controller
- Shipcom software
 - Rapid Development software
 - Enterprise applications connectors
 - 50 user licenses
- Access devices
 - 50 iPAQ PocketPCs
 - Expansion Packs
 - Wireless CDPD cards
- HP Services
 - Professional services
 - Installation and configuration service
 - Training
 - Hardware and software support services
 - Choice of six transactions (two posting and four inquiring) specifically programmed for your workforce

let your workforce go wireless

HP Wireless Enterprise Framework provides you with an affordable environment that is easily implemented, can be customized specifically for your users, and can enable future growth of your environment. It also can help you reduce costs and improve your bottom line, all from a single point of accountability.

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mobile messaging solution:

- Two ProLiant DL360 Enterprise Servers
 - One processor
 - 512 MB RAM
 - 18.1 GB hard drive
- Infowave software
 - Wireless Business Engine, Exchange, and Web connectors
 - 50 user licenses
- HP Services
 - Professional services
 - Installation and configuration services
 - Hardware and software support services

for more information

on how HP Wireless Enterprise Framework can integrate your mobile workforce with your priority applications, deliver a fast ROI, and maintain security with one fixedprice solution, contact your HP representative today, or visit www.compaq.com/mobility.

