



*Aperere's IMAG-GuestServer is an appliance based solution to address end-to-end life cycle management of contractors, temporary employees or guests. IMAG-GuestServer guarantees timely termination and complete reporting of access privileges and authorization for access of temporary employees in the company.*

- Enable Lobby Access
- Time bound accounts with start and end time
- Secure multiple levels of approvals with workflow
- Self service request for new accounts and changes
- Self service password reset
- Create accounts in AD, LDAP, HP-UX, Solaris, RACF, eDir etc
- Request for application accounts – Hosted, web enabled, client server or legacy applications
- Email reminders before termination of accounts
- Inbuilt AAA radius authentication for new users
- Supports AD, eDir & LDAP authentication
- Periodic password resets with email reminders
- Quarterly reports on activity for SOX and PCI

Enterprises today use elaborate manual processes, emails or voice mails to get approvals from project managers and application managers before providing any access to contractors, auditors and guests. This whole process could take several weeks leading to loss of productivity. Temporary accounts accessing critical corporate data need to be created and disabled with appropriate approvals in a timely manner to meet compliance needs.

### IMAG

IMAG provides time bound account creation with specific start and end dates. These accounts can be requested and tracked online. All the requests are routed automatically with work flow authorizations. Accounts can be created and managed in Active Directory, LDAP, eDir, HP-UX, Solaris, RACF and any web enabled or client server applications. Periodic reminders will be sent on account expiry; temporary users can request for extension online. IMAG supports complex approval process and generates comprehensive compliance reports for SOX and PCI periodically.

Multiple levels of administrative controls can be setup for authorizing or approving account creations. Example: From the front desk receptionist all the way to AD or Application administrator.

### IMAG for NAC and Wireless Networks

Please refer to application notes on field integration with Cisco NAC and Aruba Wireless networks.

### Enabling Lobby Guests' Access

Lobby guests require simplest of accesses, mostly for a short amount of time. Accounts need to be created, deleted and users authenticated for the duration.

### Enabling off-site consultants

IMAG supports DMZ access with online request and monitoring capability. Remote users can use the self service portal to request accounts and reset passwords. Notifications on account changes or password changes can be sent to respective sponsoring managers for compliance and security. Accounts will be automatically disabled upon completion of the terms.

[Enable auditors, contractors, off-shore users, visiting doctors, nurses and students with complete user life cycle management.](#)

### Specifications

2x10/100/1000 Ethernet Ports (Ingress, Egress) 1 x 10/100/1000 Management Port

### Dimensions

- 1.7" in (Height), 16.8" (Width), 14.0"(Depth)
- Weight 14.5 lbs (6.6 kg)
- 1 U Rack mountable

### Standard Warranty Coverage

- 1 year Hardware & Software