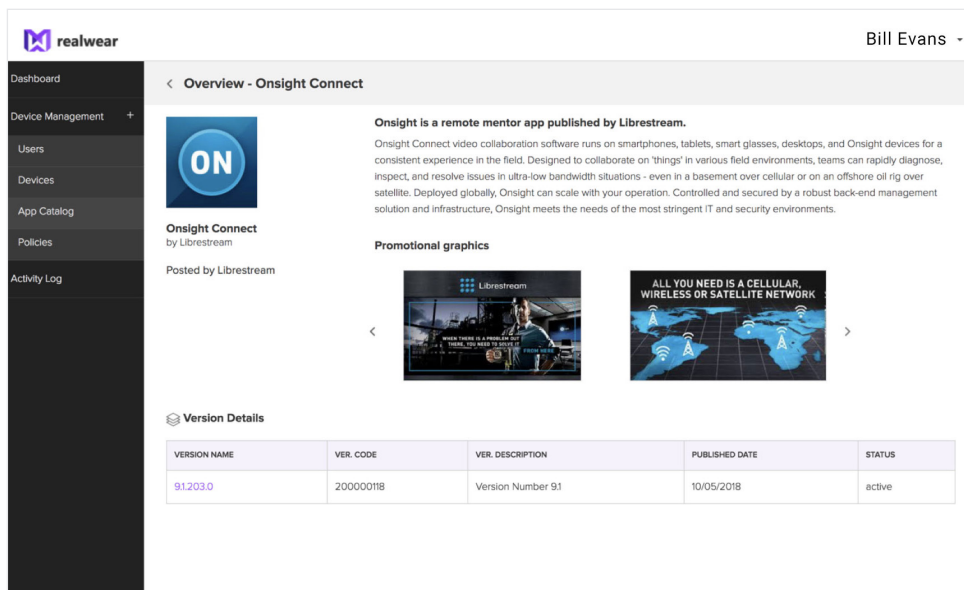




Introducing a powerful suite of cloud services for RealWear devices. Foresight accelerates the roll-out of connected work programs, from evaluation through pilot to production use. Foresight starts working immediately, providing out-of-the-box functionality for:

- Faster deployment
- Trusted apps and functionality upgrades
- Secured device access



### Out of Box Deployment

Acceleration & cost reduction

Evaluation > Pilot >  
Deployment provisioning

### Out of Box Functionality

Source for trusted optimized apps from RealWear partners

Continuous improvement of OS capabilities from RealWear

### Out of Box Deployment

Acceleration & cost reduction

Evaluation > Pilot >  
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## Zero Touch Deployment

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- On first Internet connection, a RealWear Agent, pre-loaded on HMT devices, contacts the RealWear Foresight cloud
- RealWear Agent receives policy updates from RealWear Foresight
- When the device state is not compliant with the RealWear Foresight policy, it forces an automatic device update
- Apps are installed and PIN numbers set
- Completely headless for the end-user

## Security

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### *App Security*

- All App Catalog apps are tested and evaluated by RealWear from trusted sources  
Apps may only be installed under Enterprise control

### *Device Access*

- Enterprise administrator sets and revokes device PINs

### *Updates*

- IT Admins can push device firmware and update security patches
- IT Admins can also push and manage app updates

### *Audit*

- Inventory device population for OS and app version numbers

## App Catalog

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- Android apps from trusted ISVs
- Optimized hands-free UX for RealWear devices, tested and approved by RealWear
- RealWear's own app updates and security patches can be pushed to devices

### *IT admins can*

- Select the apps required by the Enterprise
- Manage a separate private repository for apps a company obtains from other sources including internally developed apps
- Manage multiple versions of the same app
- Stage and test upgrades by workgroups or regional zone

