The Analytics and Location Engine (ALE) ALE 2.0.0.7 Release Notes describe new features and fixed issues for the ALE 2.0.0.7 software release. Refer to the *Analytics and Location Engine 2.0 User Guide* for new feature configuration details and the *Analytics and Location Engine ALE 2.0.0.7 API Guide* for new API enhancements.

New Features in ALE 2.0.0.7

The following features appear in ALE 2.0.0.7:

API Enhancements

The following API features are introduced in ALE 2.0.0.7:

Uplink Info API Enhancements

The **tunnel_name** field has been added to the Uplink Info API.

Uplink IP Probe Statistics API Enhancements

The **device_mac** and **tunnel_name** fields have been added to the Uplink IP Probe Statistics API.

Uplink Statistics API Enhancements

The **tunnel_name** field has been added to the Uplink Statistics API.

Fixed Issues in ALE 2.0.0.7

The following issues are resolved in ALE 2.0.0.7:

Table 1 *ALE 2.0.0.7 Fixed Issues*

Bug ID	Description
40707	**Symptom**: The Radio Statistics API did not return the **radio_band** field in IAP deployments. **Scenario**: This occurred in IAP deployments in ALE 2.0.0.6 and earlier.
41058	**Symptom**: In some instances, the AP-AP RSSI feed from IAPs was not processed correctly, leading to a poor quality PDB in estimation mode. **Scenario**: This occurred in IAP deployments under context mode with device location (estimation) in ALE 2.0.0.6 and earlier.

Contacting Support

Main Site	arubanetworks.com
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End of Support Information	arubanetworks.com/support-services/end-of-life/end-of-life-policy/
Security Incident Response Team (SIRT)	Site: arubanetworks.com/support-services/security-bulletins/ Email: sirt@arubanetworks.com