

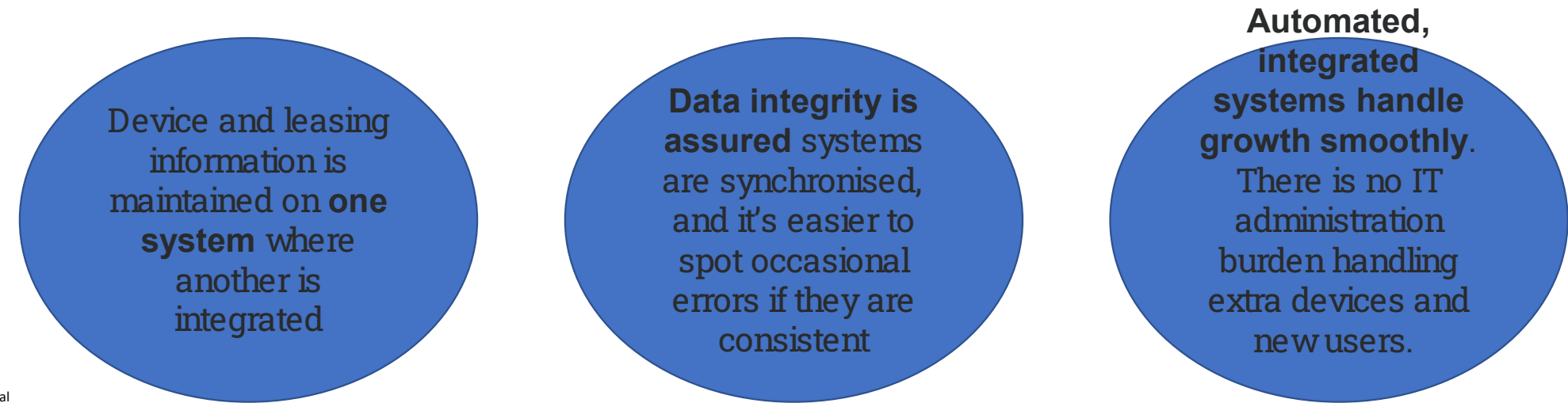
AAM API Presentation

About AAM

AAM API Support

As a Atea Asset Management customer, we can provide you access to device data from our Asset Management system

- Atea provides the API for customers to create integration between our Asset Management system and your systems.
- The API defines a set of rules for how device data can be exchanged between Atea's and customer's systems.



Device and leasing information is maintained on **one system** where another is integrated

Data integrity is assured systems are synchronised, and it's easier to spot occasional errors if they are consistent

Automated, integrated systems handle growth smoothly. There is no IT administration burden handling extra devices and new users.

API pricing models

Core API Plan

«Receive standard data feeds of the products you have purchased with Atea «

- View data
- Search data
- Documentation

Advanced API Plan

«Receive standard data feeds of the products you have purchased with Atea «

- All in Core API Plan
- Update data in Atea Asset Management from your own asset management system
- Integration to Active Directory
- Integration to SCCM
- Integration to Atea Zuum

Custom API Plan

«Receive standard data feeds of the products you have purchased with Atea «

- All in Advanced API Plan
- Custom integrations

Order process Core API Plan

Step 1: Create customer/bundle in AAM

Step 2: Go to Admin->Bundles->Integration settings

Step 3: Create Integration Key

Step 4: Send Key to Customer

The screenshot shows the AT&T Asset Management Portal (AAMP) interface. The top navigation bar includes links for 'Hem', 'eSHOP', 'Info', 'Mitt konto', 'Import', 'Admin', 'Sök allt', and 'Sök annat'. The 'Admin' link is circled in blue. Below the navigation bar, the 'Admin' section is active, and the 'Bundles' link is circled in blue. The 'Edit Bundle: 11079, Nordic Test Customer' page is displayed, with the 'Integration' tab circled in blue. Under the 'Integration' tab, the 'Create Integration Key' link is circled in blue. Below this, there is a table listing bundles. The table has columns for Bundle ID, Bundle Name, Created, By, Customer Count, System Country, and Type. The first row shows Bundle ID 11079, Bundle Name 'Nordic Test Customer', Created '2017-12-27', By 'AAMP Admin A.L.', Customer Count '2', System Country 'Atea SE', and Type 'Demo, Finance'. The 'Edit' link for this row is circled in blue. The second row shows Bundle ID 10012, Bundle Name 'Test Customer', Created '2012-05-25', By 'AAMP Admin C.Ö.', Customer Count '6', System Country 'Atea SE', and Type 'Demo, Finance'.

Bundle ID	Bundle Name	Created	By	Customer Count	System Country	Type
11079	Nordic Test Customer	2017-12-27	AAMP Admin A.L.	2	Atea SE	Demo, Finance
10012	Test Customer	2012-05-25	AAMP Admin C.Ö.	6	Atea SE	Demo, Finance

Order process Advanced API Plan

Order process Custom API Plan

Implementation process