

5. Addon development

Soffid allows to build addons that can customize data model, business logic and user interface. There are six different types of addons:

- BPM process archive (par). They follow the JBPM archive guidelines plus some additional files for managing user interface.
- Addon container (jar). They are composed of:
 - Business logic addons (ejb-jar)
 - Common classes addons (jar)
 - Web addons (war)
 - Provisioning connectors (jar)
 - Axis2 addons (aar)

The first ones must be deployed using the business process definition screen. The second ones must be packaged on a addon container and uploaded via addon management page.

The public API is deployed here: [Public API module](#).

The model diagram module is deployed here: [Data & Service model](#)

Documentation:

- [Addon container](#)
- [Business logic addon](#)
- [Business Process addon \(par\)](#)
- [Upgrade management](#)
- [Web addon](#)