GalaxySMS notes

# Install TopShelf services

<https://topshelf.readthedocs.io/en/latest/>

<https://topshelf.readthedocs.io/en/latest/overview/commandline.html>

* GalaxySMS.ServiceHost.Console.exe install
* GalaxySMS.ServiceHost.Console.exe uninstall

# System Galaxy => GalaxySMS Conversion

SG \*\* NO CUSTOMER\*\* items are imported to the Default Entity

Access Permissions are taken from the first card

Time Schedules are taken from the first cluster that is imported to an entity

* *Since GalaxySMS does not have cluster specific schedules, day and date types, there could be a potential for schedule data to be imported or have to be re-configured somewhat.*
* *Day Type names will overwrite the pre-defined defaults (Sunday – Saturday, Weekend and Weekday) with the names from SG database*

Import in the following order:

1. Customer(s)
2. Clusters & Panels
3. Customer specifics (departments, access profiles, cardholder data)

If some SG loops use 15 minute schedules and others use 1 minute schedules, consider importing them into separate entities.