DCAF Core Release Checklist

Validate the package installation:

1. Install DCAF core on a fresh machine or VM
2. Open the Standard Editor
3. Create a new configuration with 2 targets and 2 engines and 2 modules
4. Open Full System configuration from the example
5. Open Simulated from the Example
6. Run the full simulated system in the computer
7. Create a Project from each of the templates:
   1. DCAF Dynamic Channel Module
   2. DCAF Static Channel Module
   3. Basic Execution Template
   4. DCAF Execution Service
8. Build the Standard Editor into an EXE

Validate plugin behavior using the ‘super configs’

1. Validate that all released modules have been added to the ‘super config’
2. Ensure all modules have been installed on the test machine, ideally using the same machine from above.
3. Open the super config. file in the Standard Editor, ensure there are no errors.
4. Build the project’s Windows EXE
5. Build the project’s RT EXE
6. Run both EXE’s and ensure execution times meet expectations