

DMCC License Activation Quick Guide

Version 1.0.0

Installed / Licensed Edition - customer-side machine request, signed-package import and verification workflow.

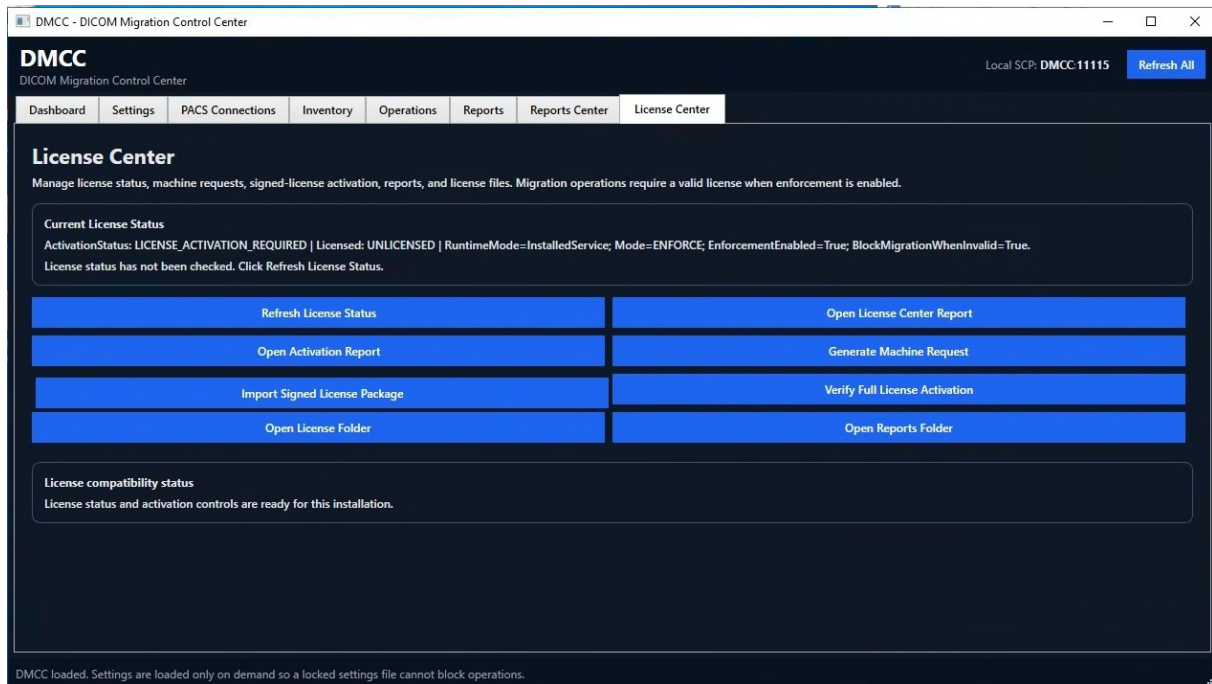


Figure 1. Installed Edition before activation. `LICENSE_ACTIVATION_REQUIRED` indicates that a signed license package has not yet been activated.

License Center provides the customer-side controls used for request generation, signed-package import, verification and reports.

Installed Edition License Activation Workflow



Activation workflow: generate request -> vendor signs package -> import signed package -> verify -> refresh status -> retain reports.

Activation Steps

1. Open DMCC > License Center. Before activation, the expected Installed Edition state is `LICENSE_ACTIVATION_REQUIRED` / `UNLICENSED`.
2. Select Generate Machine Request. The current workflow does not display a separate success notification.
3. Select Open License Folder and confirm machine-license-request.json exists in C:\ProgramData\DMCC\license.

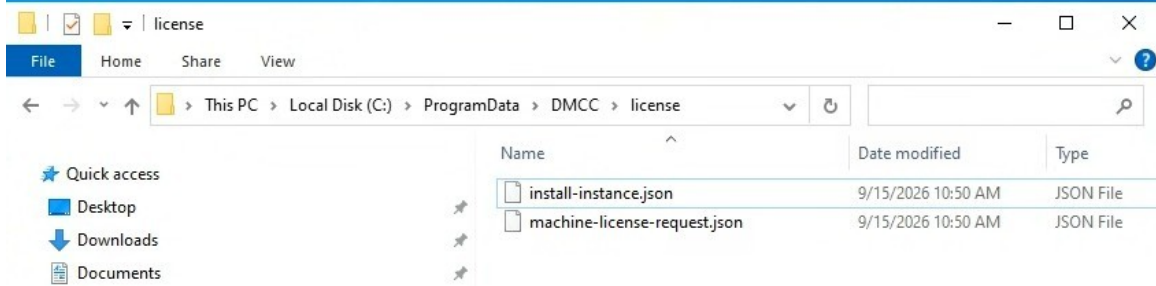


Figure 2. Generated machine request in C:\ProgramData\DMCC\license. The file to send is machine-license-request.json.

4. Send machine-license-request.json to the authorized Globalcare licensing channel.
5. Receive the vendor-signed DMCC license ZIP generated for this machine/site. Do not rename or modify the contents unless instructed by the licensing process.
6. Return to License Center and select Import Signed License Package.
7. In the file-selection dialog, select the signed license ZIP and choose Open.

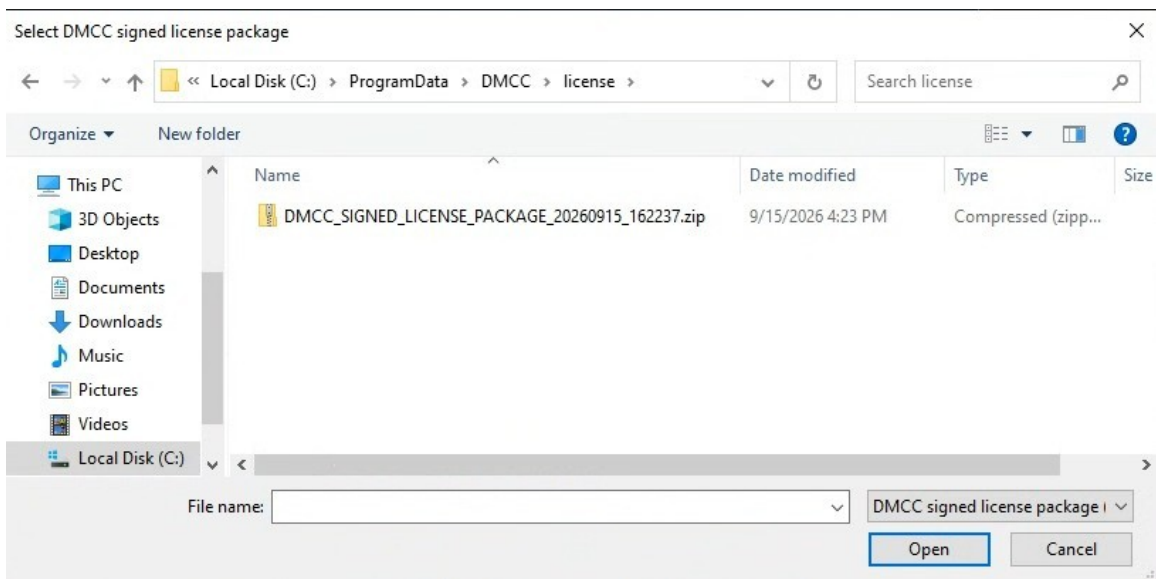


Figure 3. Select the signed DMCC license ZIP, then choose Open.

8. Select Verify Full License Activation.
9. Select Refresh License Status.
10. Confirm the Current License Status shows LICENSE_ACTIVATION_VALID and the expected license identifier.

If a separate license-operation message reports that an operation did not complete, open the generated report and review that operation. Use Refresh License Status and the Current License Status line to confirm the present activation state.

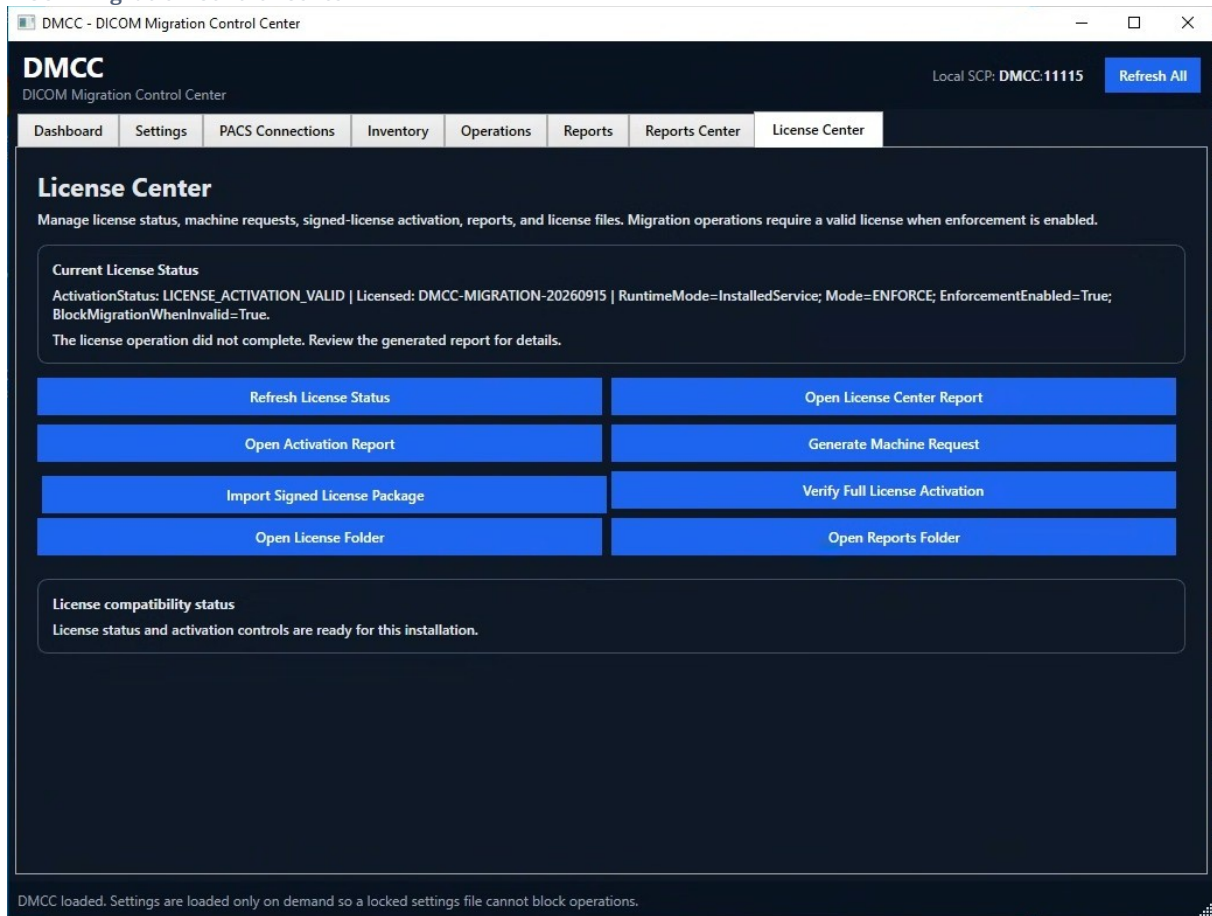


Figure 4. Successful activation. The Current License Status shows `LICENSE_ACTIVATION_VALID`.

11. Open Activation Report and License Center Report and retain them with the deployment evidence.

Do not copy only `dmcc-license.json` The qualified activation workflow requires the complete trusted activation state. A license JSON by itself was shown to be insufficient when the public verification key and local activation record were missing.

Do not create `activation.dat` manually The activation record must be generated by the supported DMCC activation process on the licensed machine.

Vendor private key Never copy or request the vendor private signing key on a customer DMCC system. The private key remains on the controlled vendor signing system.

If Activation Fails

Check	Expected
Signed package	Matches the machine request and is not modified/corrupt.
License Center	Import completed without error.
Public verification key	Installed by the supported package/workflow.
Activation record	Generated by the supported activation process.
Verify Full License Activation	Returns valid result.

Check	Expected
Reports	Activation Report and License Center Report show the current state.

Trial vs Installed

Portable Trial	Installed / Licensed
Trial-only package	Production package
Maximum 200 unique studies; oversized Draft-job requests are rejected in full if they exceed TrialRemaining	No Trial cap; full license required
Does not become the intended production package by simply adding a full license	Use this package for commercial migration
Worker process where supplied	DMCCWorker Windows service

PACKAGE-NAME NOTE This guide intentionally does not show a fixed MSI filename. Installer/package names may change with future maintenance releases or hotfixes; the License Center workflow remains the same unless the product UI changes.