

Link and Embed Data (OLE) — GstarCAD 2027

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You can copy or move information from one application to another using the Microsoft Windows OLE feature. For example, you can copy and paste objects from GstarCAD to Excel or Word as OLE, you can double-clicked the OLE drawing to edit in GstarCAD. Similarly, you can copy and paste table from Excel to GstarCAD as OLE.

[Overview of Object Linking and Embedding](#)

If you need to insert information from one application into another application, you can link and embed the object as OLE. Both source and destination applications must support OLE.

[Import OLE Objects](#)

Information from other OLE supporting applications can be imported into a drawing

[Edit OLE Objects in Drawings](#)

To open the source application, you can double-click the object, to edit the linked or embedded OLE object in a drawing.

Other versions with matching text

[2022](#) · [2023](#) · [2024](#) · [2025](#) · [2026](#)

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