

## **Open Data and Information Network (ODIN)** <sup>[1]</sup>

ODIN is a UIS-sponsored GraphQL API with access to near-real-time updates of enterprise data from multiple UIS systems. ODIN can be leveraged as a single-source repository to replace multiple point-to-point integrations between UIS and Campus OIT departments.

### **Benefits of ODIN:**

- Ease of use as ODIN requires no customization.
- 24/7 access, even when source systems are down for maintenance.
- ODIN data is stored in a CU canonical schema, so campus integrations will not need to be updated when source systems are upgraded or replaced.

**Who is eligible to use the service:** Campus OIT departments, UIS

**More information:** If you are using a CU VPN, you may also visit the [ODIN resource page](#) <sup>[2]</sup> to find resources, sample code, and information on how to access CU data through ODIN's GraphQL API.

**Related services:** [CU-SIS](#) <sup>[3]</sup>, [CU-People](#) <sup>[4]</sup>

### **Groups audience:**

University Information Services

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**Source URL:** <https://www.cu.edu/uis/service-catalog/open-data-and-information-network-odin>

### **Links**

[1] <https://www.cu.edu/uis/service-catalog/open-data-and-information-network-odin>

[2] <https://content.cu.edu/uis/CUonly/EnterpriseDataOfferings/odin.html> [3] <https://www.cu.edu/uis/cu-sis-campus-solutions-cs> [4] <https://www.cu.edu/uis/cu-people>