CIT's computing and storage infrastructure supports NIH's hosting requirements, and our integrated, scalable database solutions allow NIH researchers and other users to store, retrieve, and manage data across environments that host their most crucial applications.
**Application Hosting**

CIT hosts applications in the NIH Data Center on virtual or physical servers, and customers can choose to manage their own servers or have CIT manage them.

**SharePoint Hosting**

Accessible through the NIH Network, SharePoint hosting services allow users to store, manage, and share files with NIH team members and external colleagues via SharePoint Online or through the NIH Data Center’s hosting environment.

**Database Solutions**

Database software options supported by CIT include Oracle, Oracle SQL, and Microsoft SQL.

**CONTACT**

CIT Hosting & Databases Team