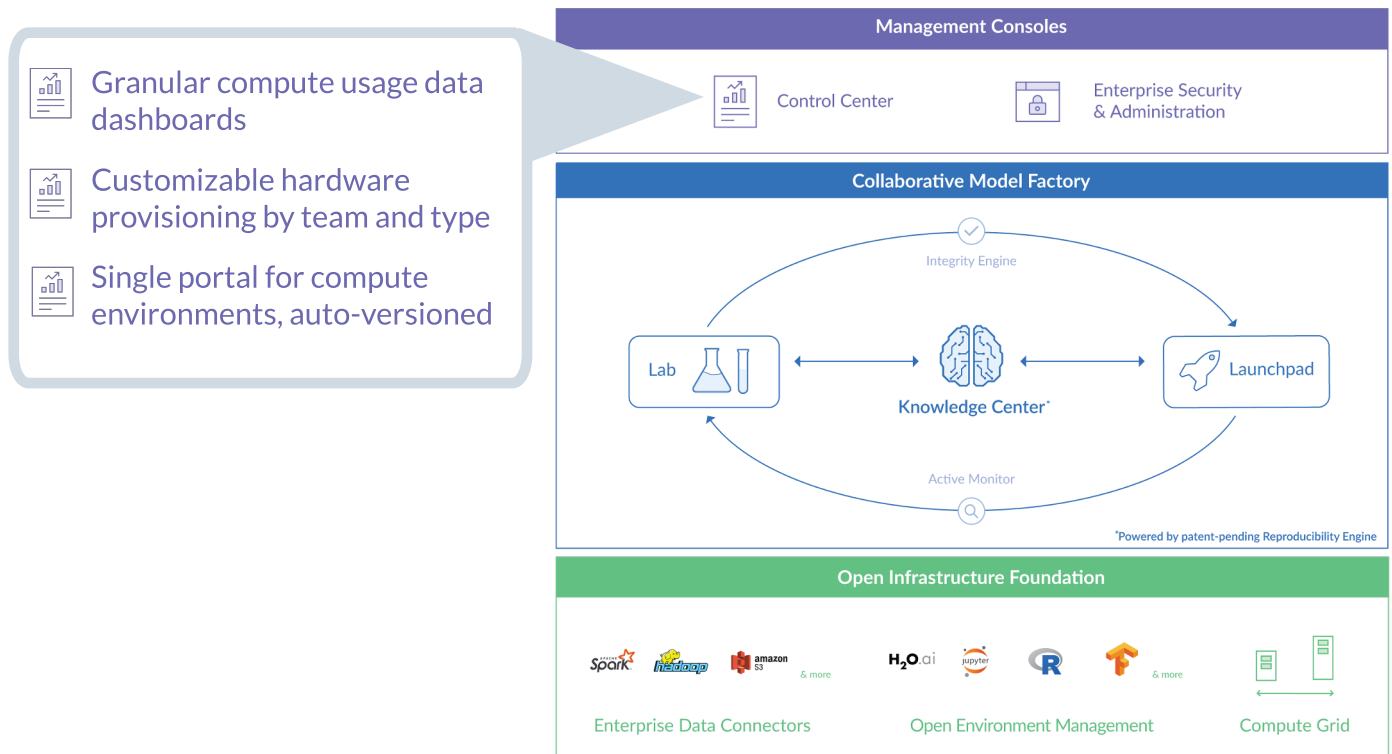


Govern Your Model Factory

Domino Control Center helps data science and IT leaders govern how their organizations use critical compute and software resources. As a key component of Domino's data science platform, Control Center ensures leaders have detailed visibility into platform usage that is underpinned by the Open Infrastructure Foundation, including model development activity in [Domino Lab](#) and model usage in [Domino Launchpad](#).

The Domino Data Science Platform



- Granular compute usage data dashboards
- Customizable hardware provisioning by team and type
- Single portal for compute environments, auto-versioned

Control Center addresses the three biggest model governance problems data science organizations face:

- Lack of clarity on model impact and costs** - Leaders cannot see which users or projects consume resource disproportionately relative to their impact.
- Inefficient and uncontrolled infrastructure spend** - Data science teams often leave expensive resources running or fail to "right size" the hardware for their work.
- Widespread usage of untested, unproven, open-source tools** - Creating unknown risks, each data scientist uses their unique, constantly evolving set of software libraries and packages.

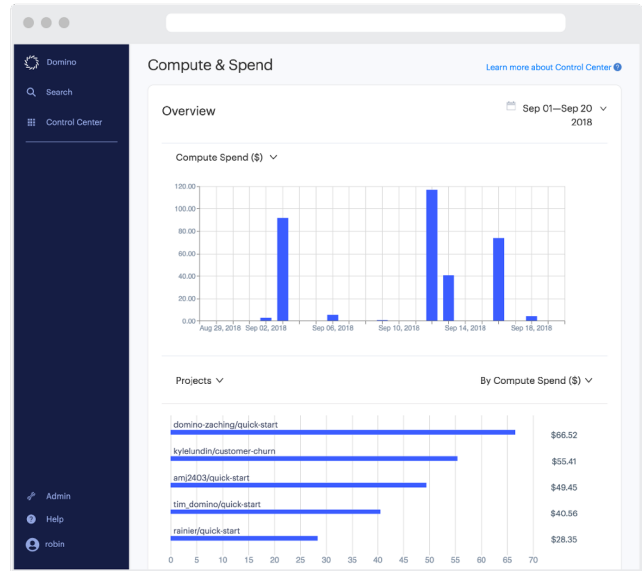
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Domino Control Center Features and Benefits

Detailed visibility into IT resource usage

- **Project and user level resource-usage dashboards**
Administrators can understand the compute time and cost of all activity in the system, including development in Lab and production workloads in Launchpad. Cost attribution can be customized for on-prem users seeking granular cross-department chargebacks.
- **Customizable reports via API** - Domino provides a platform API for users who want to create tailored usage reports in their preferred BI tool (e.g., Tableau).



Name	Cpus Requested	Memory Requested (GB)	Cpu Limit	Memory Limit (GB)	Visible	Default	
micro	0.25	0.25	0.5	0.5	true	true	Edit
small	0.5	0.5	0.75	0.75	true	false	Edit Set as default
medium	1.0	1.0	1.5	1.5	true	false	Edit Set as default
medium, increased memory	1.0	2.0	1.5	2.5	true	false	Edit Set as default

Encourage and enforce infrastructure best practices

- **Customizable hardware tiers** - Admins can create custom hardware tiers, stipulate number of containerized workloads per machine, and permission specific groups of users to ensure power users have adequate resources.
- **Automated shutdown** - Domino allows admins to automatically sync and end long-running sessions to minimize cost without lost work.

Govern and control open-source and proprietary data science tools

- **Single Compute Environmental portal** - Users can search and browse all of the team's Compute Environments, see which tools are most popular, create templates to share with their organizations, and even drill down into the Dockerfile details (drivers, package version numbers, etc.).
- **Automatic versioning of Environments** - Each Environment is automatically versioned, so administrators can upgrade packages and drivers without fear of breaking past work.
- **Understand where tools are used** - Domino's Environment Management maps the links between Compute Environments, datasets, ongoing projects, and delivered models, so any vulnerabilities can be immediately traced and addressed. Admins can ensure only certain environments are used for production workloads.

Name	Visibility	# of Projects	Owner	Modified	Active revision
DAD Py3.6 R3.4	Default - Global	196	-	3 weeks ago	4
SAS Analytics for Containers	Private	1	robin	Just now	2
DAD Py2.7 R3.4	Global	2	-	1 week ago	3