

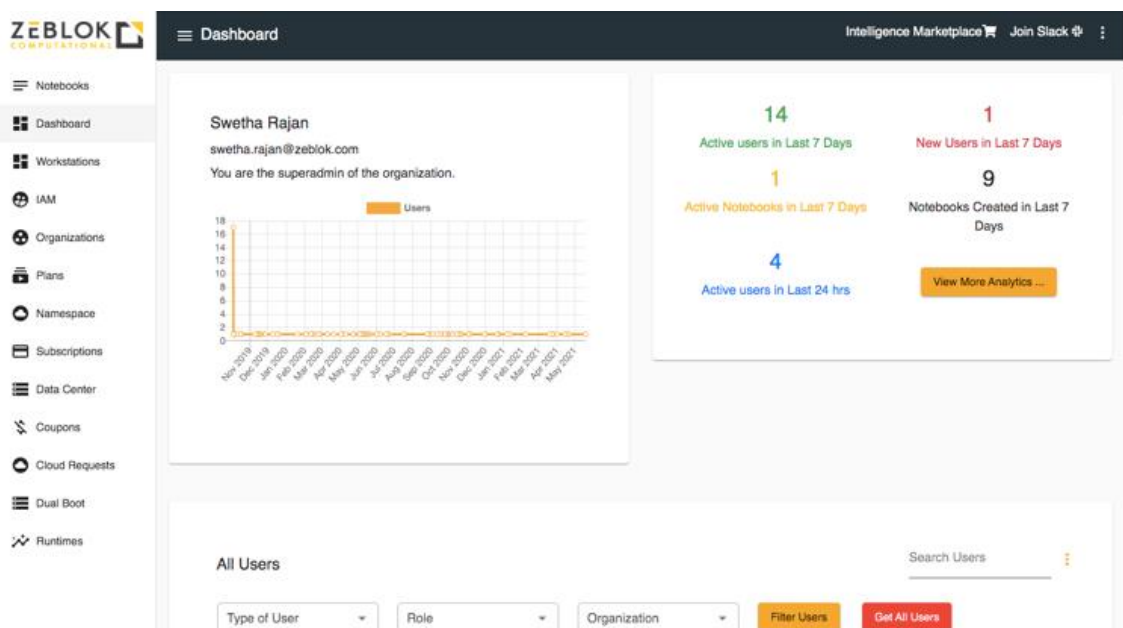
Ai-MicroCloud™ Manager

The Ai-MicroCloud™ Manager is the centralized management utility for Zeblok's Ai-MicroCloud™ and is used to manage all Ai-MicroCloud™ components, including the Ai-WorkStation, Ai-HPC-WorkStation, Ai-Data Lake, Intelligence Marketplace and Ai-API™ Engine.

The Ai-MicroCloud™ Manager enables the Enterprise Administrator to define role-based access control, infrastructure plans (vCPUs, GPUs, memory, storage), define Namespaces and add accessible data centers, and provides metering information for resource utilization for billing or charge back purposes.

Dashboard

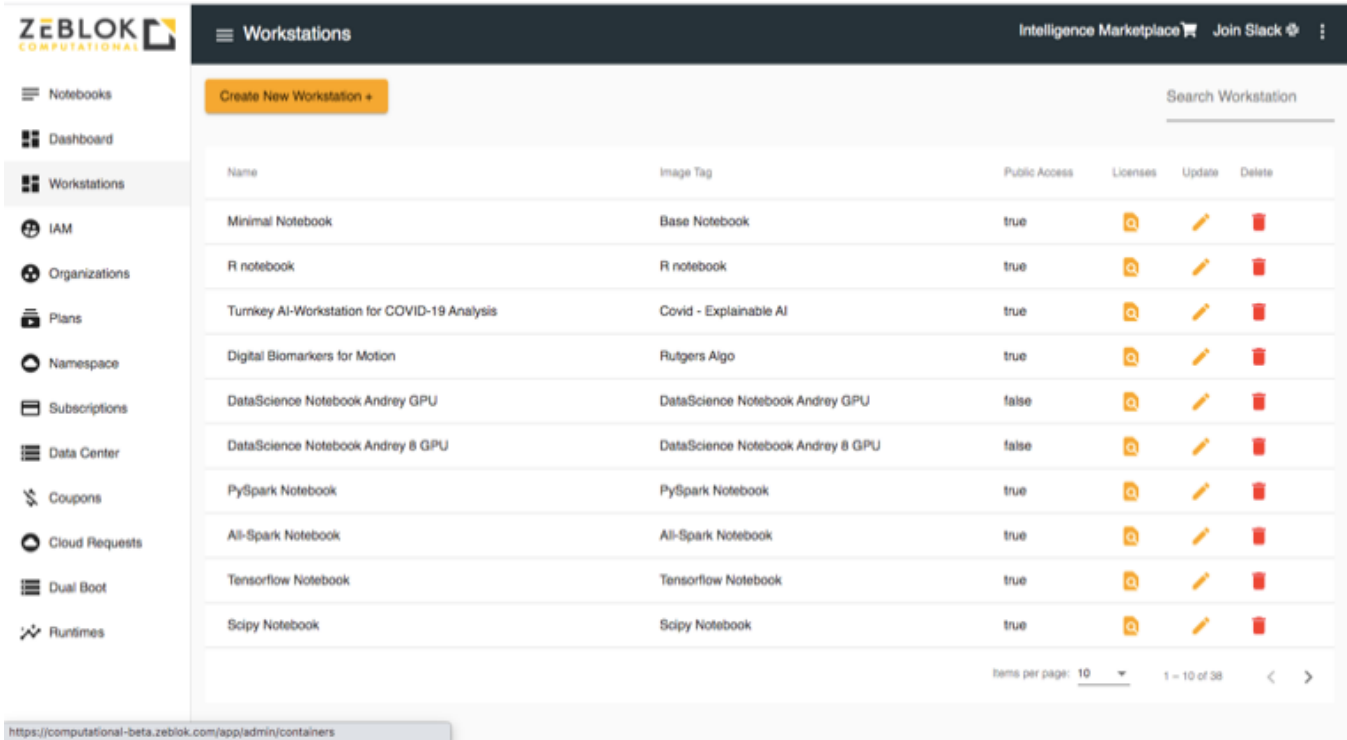
View notebooks and analytics, including a graph of notebooks previously spawned and usage statistics, followed by all the notebooks available within the organization.



Additional analytics displayed include, resource distribution, new and active user statistics, new users onboarded / day, spawned images distribution, workstations created/ day, running workstations/ day CPU & GPU usage/ day, workstations usage duration, and workstations created using different plans/day.

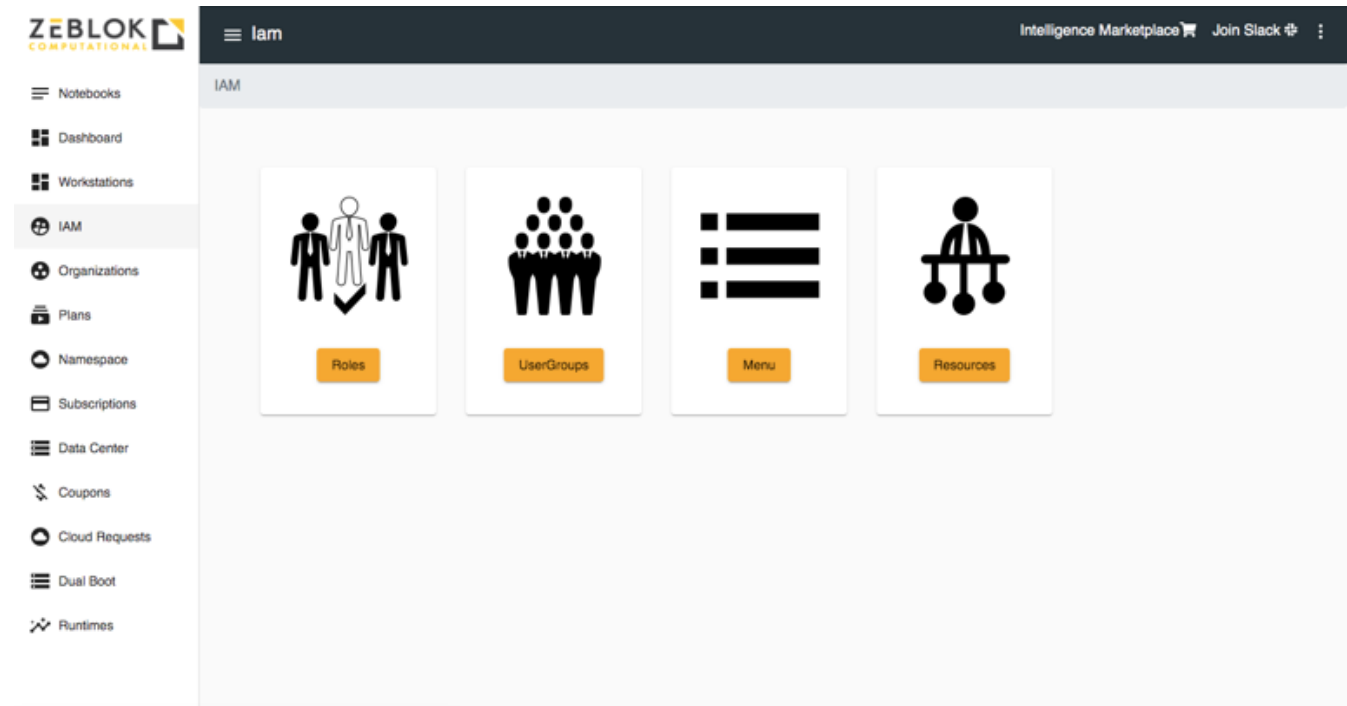
Workstations

Displays a list of Ai-WorkStations available and enables creation of a new Ai-WorkStation.



IAM (Identity and Access Management)

IAM enables secure management of resources and users' access. Administrators create new roles, user groups, menu items and manage resources.



Organizations

View a list of existing organizations, define new organizations and assign administrators to those organizations.

Name	Country	Users	View	Edit	Delete
Akai Kaeru	US	0	View		
Athena Gt	IN	0	View		
Blender Logic	US	1	View		
Cotviti	US	2	View		
Demo Organization	US	2	View		
Estee Advisors	US	0	View		
Ethos Lab - Stony Brook University	US	6	View		
Gyropalm	US	2	View		
Hosta Labs	US	5	View		
Ivety Ai	IN	0	View		

Plans

Displays existing list of configurations of hardware and infrastructure resources such as vCPUs, RAM, storage, and GPUs that are available to spawn a specific Ai WorkStation and enables creation of new configurations (plans).

Plan Name	Currency	price	Resources	Memory (in GB's)	Storage (in GB's)	Data Center	Namespace	Edit	Delete
Hybrid Base GPU	USD	0	4 GPU / 2 vCPU	64	50	Stony Brook CEWIT	CEWIT-HPC		
CPU Premium Plan - 1 Notebook	USD	0	0 GPU / 30 vCPU	64	50	Stony Brook CEWIT	CEWIT		
Hybrid Base HPC	USD	0	1 GPU / 1 vCPU	16	50	Stony Brook CEWIT	CEWIT-HPC		
CPU only	USD	0	0 GPU / 18 vCPU	64	50	Stony Brook CEWIT	CEWIT-HPC		
Hybrid Base - 1 Notebook	USD	0	1 GPU / 1 vCPU	16	50	Stony Brook CEWIT	CEWIT		
Hybrid Lite Plus GPU - 1 Notebook	USD	0	2 GPU / 1 vCPU	16	50	Stony Brook CEWIT	CEWIT		
Hybrid Base GPU - 2 Notebook	USD	0	4 GPU / 2 vCPU	64	50	Stony Brook CEWIT	CEWIT-HPC		
CPU Premium Plan - 2 Notebook	USD	0	0 GPU / 30 vCPU	64	50	Stony Brook CEWIT	CEWIT		
Hybrid Base HPC - 2 Notebook	USD	0	1 GPU / 1 vCPU	16	50	Stony Brook CEWIT	CEWIT-HPC		
CPU Only - 2 Notebook	USD	0	0 GPU / 18 vCPU	64	50	Stony Brook CEWIT	CEWIT-HPC		

Namespace

Displays existing virtual clusters (namespaces) and enables allocation of resources to create new namespaces.

Name	Url	Token	Data Center	Edit	Delete
CEWIT	https://computational-beta.zeblok.com/hub/hub/api	ef7b04227dc947fc89524646ae68a1ed	Story Brook CEWIT		
CEWIT-HPC	https://computational-beta.zeblok.com/hub-no-cull/hub/api	033a8f10060c4aa0942b#4021794ee3	Story Brook CEWIT		

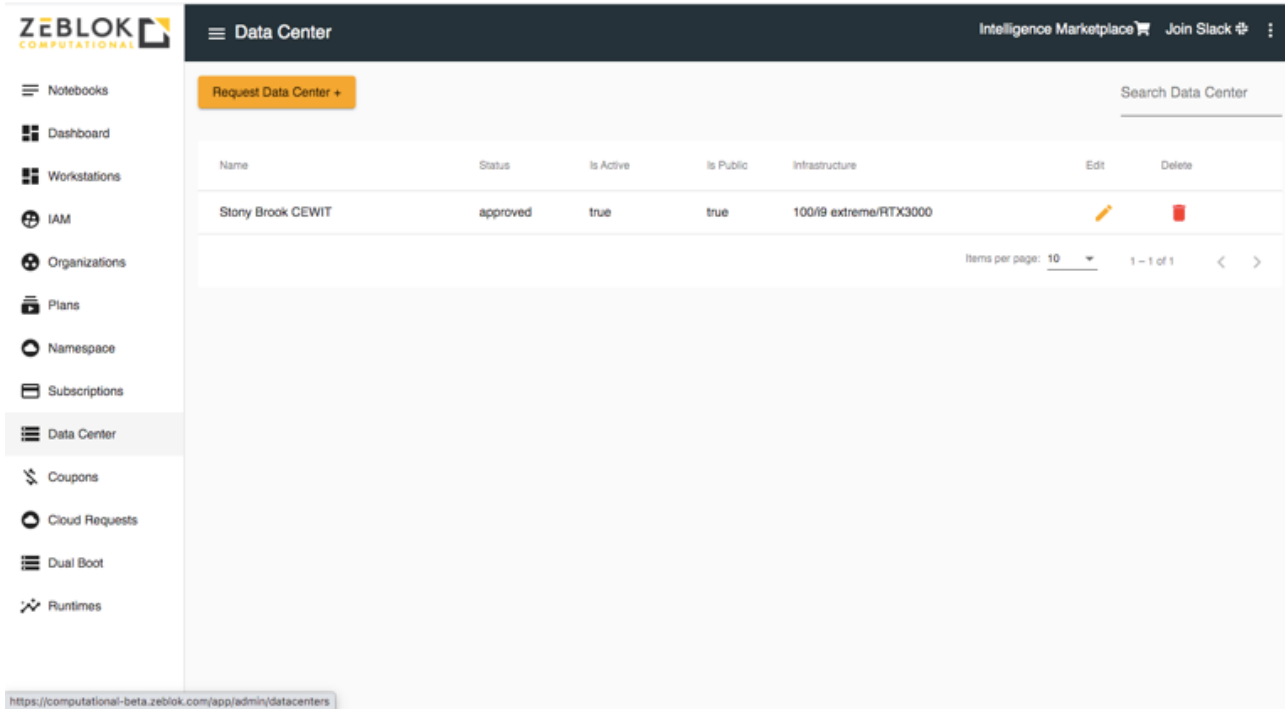
Subscriptions

Displays list of plans and subscribers, with subscription details and enables adding new payment methods.

Plan Subscribed	User	Trial	Subscription Starts	Subscription Ends	Amount Paid	Status	Action	Unsubscribe
Hybrid Base - 1 Notebook / Minimal Notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	21 days	Jul 16, 2020, 9:31:54 AM	Aug 6, 2020, 9:31:54 AM	0 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / Minimal Notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	0 days	Jul 16, 2020, 9:32:50 AM	Aug 16, 2020, 9:32:50 AM	1 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / Minimal Notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	0 days	Jul 16, 2020, 9:37:20 AM	Aug 16, 2020, 9:37:20 AM	1 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / Minimal Notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	0 days	Jul 16, 2020, 9:40:49 AM	Aug 16, 2020, 9:40:49 AM	1 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / Minimal Notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	0 days	Jul 16, 2020, 10:00:06 AM	Aug 16, 2020, 10:00:06 AM	1 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / R notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	21 days	Jul 16, 2020, 10:57:37 AM	Aug 6, 2020, 10:57:37 AM	0 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / R notebook	Tatsuya Shiba / tatsuya9500shiba@gmail.com	0 days	Jul 16, 2020, 11:08:22 AM	Aug 16, 2020, 11:08:22 AM	1 USD	cancelled	No Action Required	Unsubscribed
Hybrid Base - 1 Notebook / Minimal Notebook								

Data Center

Displays list of data centers available for assignment of Namespaces, plans, subscribers and Ai-WorkStations and enables adding new data centers.



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