Cogniware Engine Platform - Login Credentials

Platform Access

URL: http://demo.cogniware.ai

User Personas & Credentials

1. Super Admin

- **URL**: http://demo.cogniware.ai/sa/
- **Username**: admin
- **Password**: admin123
- **Role**: super_admin
- **Access**: Full platform management, user creation, organization management

2. Platform Admin

- **URL**: http://demo.cogniware.ai/pa/
- **Username**: platform_admin
- **Password**: platform123
- **Role**: platform_admin
- **Access**: Model management, compute nodes, system monitoring

3. Customer Admin

- **URL**: http://demo.cogniware.ai/orgadm/
- **Username**: customer_admin
- **Password**: customer123
- **Role**: customer_admin
- **Access**: Organization user management, teams, knowledge bases

4. End User

- **URL**: http://demo.cogniware.ai/orguser/
- **Username**: end_user
- **Password**: user123
- **Role**: end_user
- **Access**: Chat interface, documents, knowledge bases

5. Chat Staff

- **URL**: http://demo.cogniware.ai/chat/
- **Username**: chat_staff
- **Password**: chat123
- **Role**: chat_staff
- **Access**: Chat support interface, customer assistance

API Testing

Health Check

```
curl http://demo.cogniware.ai/api/health
```

Login Test

```
curl -X POST http://demo.cogniware.ai/api/auth/login \
  -H "Content-Type: application/json" \
  -d '{"username": "admin", "password": "admin123"}'
```

Test All Personas

```
# Super Admin
curl -X POST http://demo.cogniware.ai/api/auth/login \
  -H "Content-Type: application/json" \
  -d '{"username": "admin", "password": "admin123"}'

# Platform Admin
curl -X POST http://demo.cogniware.ai/api/auth/login \
  -H "Content-Type: application/json" \
  -d '{"username": "platform_admin", "password": "platform123"}'

# Customer Admin
curl -X POST http://demo.cogniware.ai/api/auth/login \
  -H "Content-Type: application/json" \
  -d '{"username": "customer_admin", "password": "customer123"}'

# End User
curl -X POST http://demo.cogniware.ai/api/auth/login \
  -H "Content-Type: application/json" \
  -d '{"username": "end_user", "password": "user123"}'

# Chat Staff
curl -X POST http://demo.cogniware.ai/api/auth/login \
  -H "Content-Type: application/json" \
  -d '{"username": "chat_staff", "password": "chat123"}'
```

Quick Access Guide

1. **Go to**: http://demo.cogniware.ai
2. **Login with any of the credentials above**
3. **Navigate to your persona's dashboard**
4. **Explore the platform features**

Security Notes

- All passwords are hashed using SHA-256
- JWT tokens expire after 8 hours
- Role-based access control is implemented
- All API endpoints require authentication

Default Data

Organizations

- **Cogniware Technologies** (Enterprise plan)

Packages

- **Starter**: $99/month (5 users, 10K API calls)
- **Professional**: $299/month (25 users, 100K API calls)
- **Enterprise**: $999/month (Unlimited users, Unlimited API calls)

Models

- **GPT-4**: OpenAI language model
- **Claude-3**: Anthropic language model
- **Llama-2-70B**: Open-source language model
- **DALL-E-3**: OpenAI image generation

Compute Node

- **H100-Node-1**: 1 GPU, 80GB memory

All personas are ready to use! Choose your role and start exploring the platform.