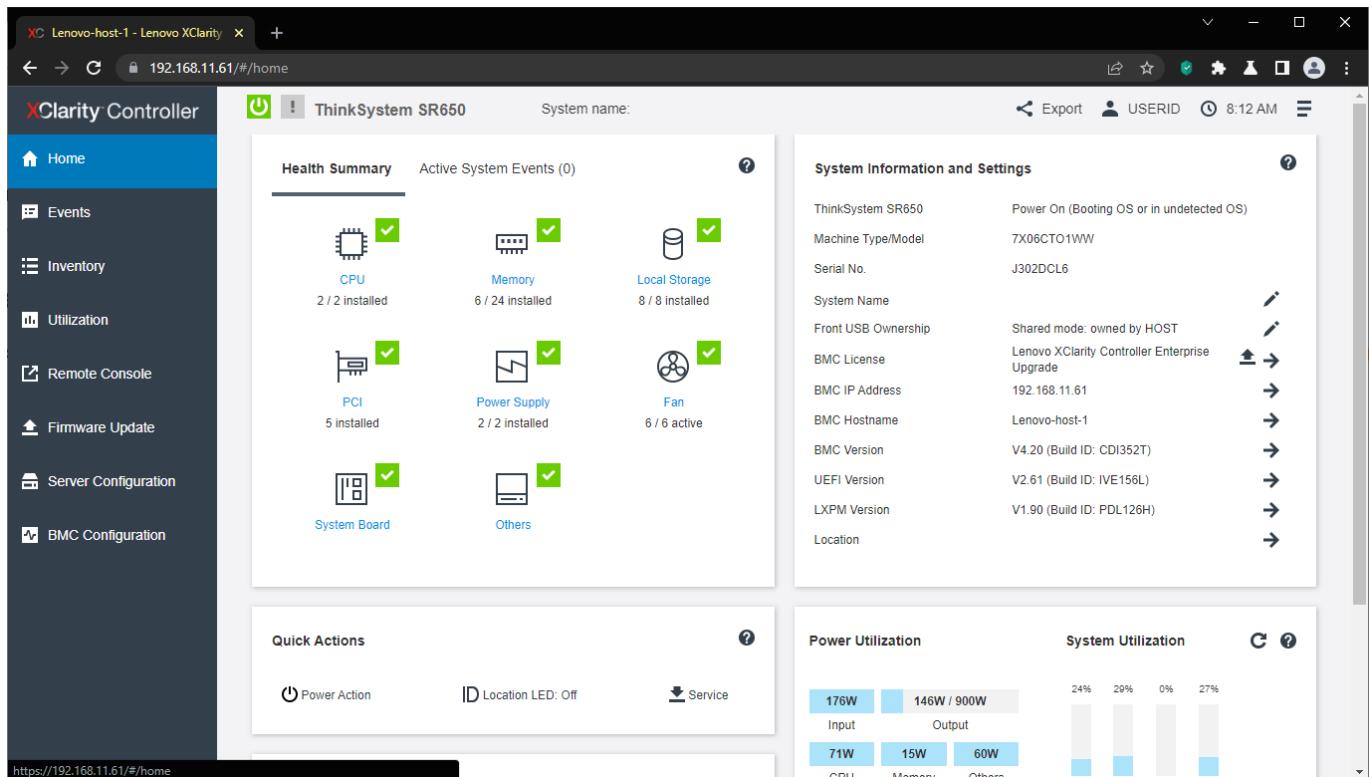


Создание учетных записей администраторов консоли IPMI

Контроллер управления сервером IPMI поддерживает создание до 12 встроенных учетных записей пользователей. Для добавления нового пользователя необходимо авторизоваться в веб интерфейсе контроллера с правами администратора.

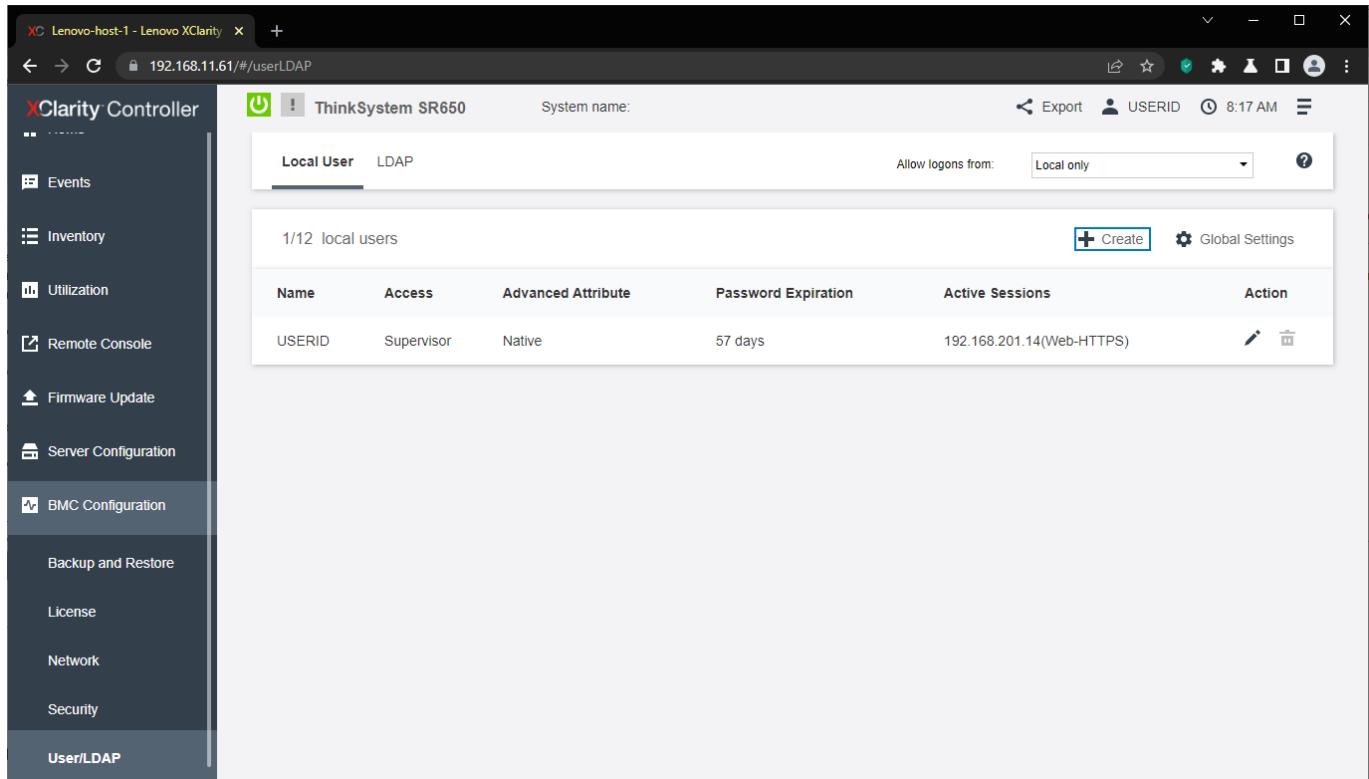


The screenshot shows the Lenovo XClarity Controller web interface for a ThinkSystem SR650 server. The left sidebar includes links for Home, Events, Inventory, Utilization, Remote Console, Firmware Update, Server Configuration, and BMC Configuration. The main content area has several sections:

- Health Summary:** Displays the status of various components: CPU (2/2 installed), Memory (6/24 installed), Local Storage (8/8 installed), PCI (5 installed), Power Supply (2/2 installed), Fan (6/6 active), System Board, and Others. All components are marked as healthy with green checkmarks.
- System Information and Settings:** Provides details about the server, including:
 - ThinkSystem SR650, Power On (Booting OS or in undetected OS)
 - Machine Type/Model: 7X06CTO1WW
 - Serial No.: J302DCL6
 - System Name
 - Front USB Ownership: Shared mode: owned by HOST
 - BMC License: Lenovo XClarity Controller Enterprise Upgrade
 - BMC IP Address: 192.168.11.61
 - BMC Hostname: Lenovo-host-1
 - BMC Version: V4.20 (Build ID: CDI352T)
 - UEFI Version: V2.61 (Build ID: IVE156L)
 - LXPM Version: V1.90 (Build ID: PDL126H)
 - Location
- Quick Actions:** Includes Power Action (button), Location LED: Off (button), and Service (button).
- Power Utilization:** Shows power consumption in Watts: Input (176W), Output (146W / 900W), and detailed breakdown for CPU (71W), Memory (15W), and Others (60W).
- System Utilization:** Shows utilization percentages for CPU (24%), Memory (29%), Others (0%), and Fan (27%).

Для управления пользователями необходимо перейти в раздел “BMC Configuration - Users/LDAP”.

Last update: enterprise:lenovo:guide:think_system_sr650:ipmi:create_user https://micronode.ru/enterprise/lenovo/guide/think_system_sr650/ipmi/create_user
2022/11/22 08:19



Lenovo-host-1 - Lenovo XClarity

XC ThinkSystem SR650 System name:

Local User LDAP

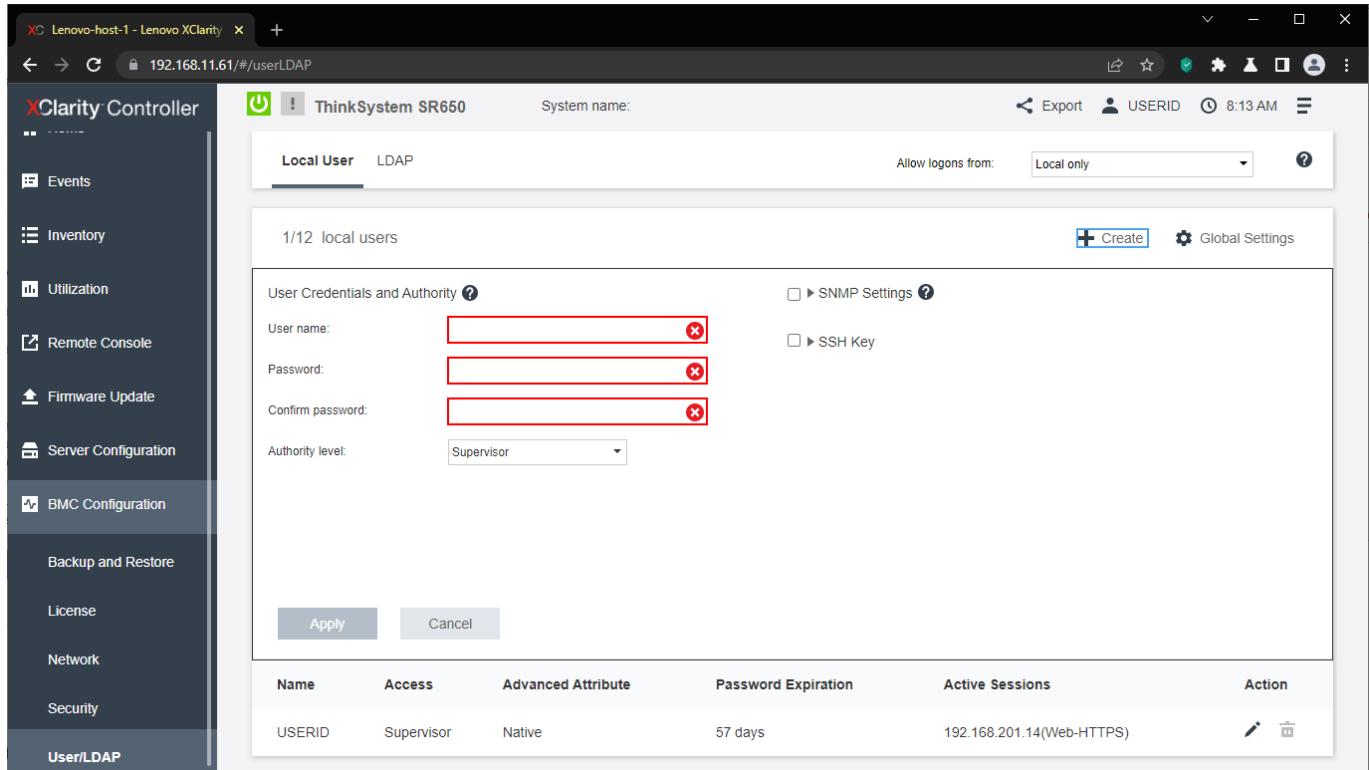
Allow logons from: Local only

1/12 local users

Name Access Advanced Attribute Password Expiration Active Sessions Action

Name	Access	Advanced Attribute	Password Expiration	Active Sessions	Action
USERID	Supervisor	Native	57 days	192.168.201.14(Web-HTTPS)	

Для создания нового пользователя необходимо нажать кнопку “+ Create”.



Lenovo-host-1 - Lenovo XClarity

XC ThinkSystem SR650 System name:

Local User LDAP

Allow logons from: Local only

1/12 local users

User Credentials and Authority

User name:

Password:

Confirm password:

Authority level: Supervisor

Apply Cancel

Name Access Advanced Attribute Password Expiration Active Sessions Action

Name	Access	Advanced Attribute	Password Expiration	Active Sessions	Action
USERID	Supervisor	Native	57 days	192.168.201.14(Web-HTTPS)	

В открывшемся окне ввести параметры учетной записи пользователя:

- *User name* - логин пользователя;
- *Password* и *Confirm Password* - пароль и подтверждение пароля учетной записи. Поле пароля допускает использование таких специальных символов, как: -, _, @.
- *Enable User Access* - включение или выключение учетной записи пользователя;

- *Authority level* - уровень привилегий пользователя.

Нажать кнопку “*Apply*” для сохранения изменений.

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Permanent link:

https://micronode.ru/enterprise/lenovo/guide/think_system_sr650/ipmi/create_user

Last update: **2022/11/22 08:19**

