Storage Administrator

Montreal - Full-time - 744000152971736

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As a Storage Administrator at Ubisoft Montréal, in Saint-Laurent, you will help maintain our global file-sharing services and data-archiving storage platforms. You'll work with a four-person team based in Germany, China, and France, collaborating primarily online across time zones. This is a full-time role.

What you'll do

- Maintain the **stability, availability, and performance** of global file-sharing services
- Respond to **major incidents**, coordinate troubleshooting, and help restore services within agreed timelines
- Handle **user requests** involving shared storage, quotas, access permissions, data migrations, and service issues
- Monitor **service health and capacity** and maintain storage infrastructure and hardware
- Contribute to the **design, implementation, and improvement** of storage solutions
- Develop and maintain **automation** for recurring operational tasks and standard processes

What you bring to the team

- Apply practical **storage operations** experience to production support, troubleshooting, and service reliability
- Collaborate across **teams and time zones** while organizing your work effectively
- Automate tasks using **Python, Ansible, Git, PowerShell, shell scripting, and Terraform**
- Administer **enterprise and cloud storage**, with knowledge of Ceph and, ideally, hands-on experience with Isilon or Qumulo
- Configure and maintain **Windows Server**, including Distributed File System (DFS), and **Rocky Linux**
- Use your knowledge of **networking, virtualization, Active Directory, Server Message Block (SMB), Network File System (NFS), backups, and archiving**
- Monitor services with **Prometheus and Grafana** and work with storage services on **Azure and Amazon Web Services (AWS)**
- Turn user needs and operational constraints into practical **storage solutions**, explain technical issues clearly, and work with infrastructure, security, cloud, and application teams

What to send our way

- Share your CV highlighting relevant skills and experience
- Share links to relevant automation or storage projects, if available