

Driving decarbonization and digitalization. Together.



Storage Services Engineer (f/m/div)

Job description

You have successfully completed your education and bring in experience in the relevant field? You approach problems pragmatically and with a hands-on mentality? Apply now and become part of our team in Klagenfurt!

In your new role you will:

- Do **conception** and **architecture** of **Ceph solutions**
- Run **error analysis** and **optimization** of Ceph
- Participate in **concept** and **architectural decisions**
- Be responsible for **continuous improvement** of system landscapes with Ceph
- Do **scaling** with **Ceph**
- **Write documentation** in English

Profile

You are best equipped for this job if you have:

- A degree in **Computer Science** or in a related field
- Experience in **standard Linux OS** (Ubuntu preferred) and **Open Source** in general
- Very good knowledge of **Ceph cluster operation** in an Enterprise IT environment
- **Enthusiasm for modern technologies and trends**
- Experience in **cloud and container technologies** (Docker, Podman, Kubernetes)
- **Programming experience** (C/C++, Go, Python)
- **Openness to new things** and you are a **reliable, flexible** and **independent team player**
- **Very good German skills** and **solid English** skills

We offer competitive salaries and additional benefits based on your performance, experience and qualification. The employment is in accordance with the collective salary and wage agreement for employees of the electrical and electronics industry, employment group G (<https://www.feei.at/wp-content/uploads/2022/05/minimum-salaries-white-collar-workers-2023.pdf>). The monthly salary is paid 14 times p.a. We offer a higher compensation depending on your expertise and skills.

Benefits

- **Klagenfurt:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different

At a glance

Location:	Klagenfurt (Austria), Melaka (Malaysia)
Job ID:	HRC0713811
Start date:	as soon as possible
Entry level:	3-5 years
Type:	Full time
Contract:	Permanent

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **HRC0713811**

www.infineon.com/jobs



Contact

Katharina Thaler



career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; Child care in Villach & Klagenfurt; On-site social counselling and works doctor; Health promotion programs; Discounted lunch possibilities; Private insurance offers; Corporate pension benefits; Flexible transition into retirement; Performance bonus; Accessibility, access for wheelchairs

- **Melaka:** Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Exempt working hours are flexible within core hours (9am-12pm & 2pm- 5.15pm); Home office options for certain tasks or due to personal circumstances. Applicable to exempt employees working on office hours only; Part-time work possible for exempt employees only; Exempt staff could apply up to 3-month sabbatical leave, subject to business situation; Medical coverage; In-house clinic operates 24 hours, doctor consultation possible from 9am to 5pm; Health promotion programs; Social Recreation Center with facilities, such as gym room, squash, badminton and netball court, zumba and yoga classes, etc.; On-site Cafeteria; Paid sick leave according to law; Additional 3% to Employee Provident Fund after 10 years service with Infineon Malacca; Re-employment opportunities; Productivity incentive bonus; Bus service for shift employees ; Allocated carpark for disabled and pregnant employees

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

The **Information Technology** department has become an important business advisor for Infineon, converting business requirements into great IT solutions. It is responsible for provisioning hardware and software solutions at benchmark costs for all areas within Infineon reaching from office users to research & development, to frontend and backend production around the globe. More than 1000 IT-colleagues work closely together with other business areas and external partners. They increase the efficiency of business processes offering more than just modern equipment, secure infrastructure and newest communication solutions.

The provincial capital **Klagenfurt**, in the heart of Carinthia, impresses with its liveliness, culture, numerous events and sights. The southern climate with the pictorial Wörthersee, the close link between urban infrastructure and rural areas as well as the proximity to Slovenia and Italy make Klagenfurt particularly livable.

<https://www.visitklagenfurt.at/en/>

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant´s experience and skills.

We look forward to receiving your resume, even if you do not entirely meet all the requirements of the job posting.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

[Click here](#) for more information about Diversity & Inclusion at Infineon.

