



La società Skylogic S.p.A., operante nel settore delle Telecomunicazioni (www.skylogic.it) con sede a Torino, è alla ricerca di 1 giovane laureando (corso di laurea II livello)/neolaureato da avviare alla professione di **JUNIOR MONITORING ENGINEER**.

Di seguito la job description dettagliata.

Job description summary

The Junior Monitoring Engineer is responsible for maintaining the enterprise monitoring system in a 24x7 production environment. He cooperates with Technical and Operational staff in the implementation of monitoring, ensuring compliance with Company processes and monitoring best practices.

Main duties and responsibilities

- Implement and deliver changes to fulfill monitoring implementation requests by configuring software tool of the enterprise monitoring system.
- Use ITSM applications (Incident, Problem and Change Management) to accurately process workflows and accurately track work progress.
- Develop scripts (Perl, PHP, Unix shell, Powershell etc.) to execute monitoring tasks and integrate them in the monitoring system.
- Write and maintain documentation, procedures and presentations related to Monitoring and Test Team activities.
- Cooperate with other technical areas in the definition of monitoring, ensuring compliance with Company processes and monitoring best practices.
- Assess and maintain health of the environment by managing events related to the monitoring system, investigating assigned incidents and problems, applying solutions and keeping it current with upgrades and patches.
- Execute assigned tasks, ensuring to deliver outputs that meet requirements.
- Regularly assess events generated by the enterprise monitoring system, propose enhancements and implement changes to maintain high level of significance for generated events.
- Perform infrastructure asset discovery and integration of collected data in the CMDB.
- Manage the end user QoE platforms.
- Adhere and propose enhancements to existing company procedures.

Required skills and experience:

- MSc or equivalent degree in Computer Science, Telecommunication or related fields.
- Fluent in written and spoken English.

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Desired skills and experience

- Understanding of networking and data centers concepts: Unix/Windows servers, data networking and security equipment, network services (DHCP, DNS, LDAP, RADIUS), operating systems and SQL databases.
- Basic administering experience of both Unix/Linux and Windows systems.
- Scripting experience in one or more of the following languages: Perl, PHP, Unix shell, Powershell.
- Basic knowledge of service and infrastructure monitoring concepts and protocols (SNMP/MIBs, WMI, etc.), application performance monitoring and event management principles.
- Basic knowledge of satellite communication concepts and of satellite ground segment infrastructure.

Tipologia contrattuale:

Da definirsi.

Sede di lavoro: Torino

Per candidarsi:

Inviare il proprio CV aggiornato a: recruiting@skylogic.it entro il 15/02/2017 inserendo in oggetto "Rif. Contatto Ufficio Placement Politecnico di Bari"

Il CV dovrà contenere l'autorizzazione al trattamento dei dati personali ai sensi del D. Lgs. n. 196/2003 ed attestazione di veridicità ai sensi del DPR n.445/2000.

Il presente annuncio è rivolto ad ambo i sessi, ai sensi della normativa vigente.