

Red Kestrel CertCentre

CertCentre combines SSL certificate discovery, certificate expiry alerting, and vulnerability reporting in one easy-to-use product.

CERTIFICATE DISCOVERY

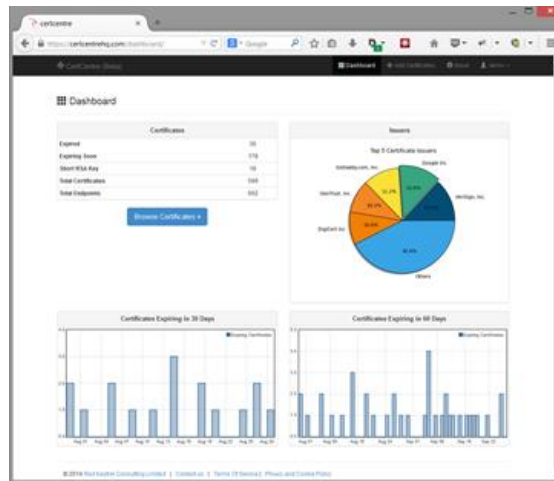
The first step to managing your SSL certificates is to determine the certificates you have deployed. CertCentre uses a local agent, CertAlert, to discover the certificates deployed on both your internal and external networks.

DASHBOARD

The CertCentre dashboard provides an at-a-glance overview of the current status of your certificate population, allowing you to quickly identify issues and vulnerabilities.

MORE INFORMATION

- CertCentre:
<https://certcentrehq.com/>
- CertAlert:
<http://redkestrel.co.uk/products/certalert/>



Benefits

- **Prevent downtime** by receiving timely alerts when certificates need renewing
- **Save time** by automating certificate discovery and monitoring across your networks
- **Save money** by reducing your certificate management overhead
- **Avoid lost sales** because a certificate wasn't renewed and deployed correctly.
- **Avoid brand damage** because an expired certificate caused loss of trust

Features

- **CertAlert** our standalone discovery and reporting agent is included with any CertCentre subscription.
- The CertCentre interface is designed for both PC and **tablet** use.
- **Scans** for certificates by IP address range or a hosts file using the CertCentre **discovery agent** CertAlert
- Can identify SSL certificates on **all platforms**: Windows, Linux, Unix, Devices, etc.
- **Automated expiry alerts** emailed to multiple contacts
- **Identify problems** with key sizes, certificate issuers, Debian weak keys, key algorithms etc.
- Can be used as a **cloud based** service, or deployed locally as an **on premise service**
- Can identify certificates on both your **external and internal** networks
- Easily obtain detailed **reports and charts** about your certificate population