

JACK COLLINS

Platform Engineer

07598 479136

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I Experience

Platform Engineer **ReAssure** Jul 22–Present

Involved with CI/CD via Ansible, VS Code, Git and Azure DevOps. Implemented and maintain Red Hat Satellite.

Regularly involved in vulnerability management via Tenable, Satellite and continuous improvement to patching and security Playbooks.

Responsible for massive improvement in Linux security posture by reducing a large number of vulnerabilities.

Day-to-day operations workload, maintaining a large Linux estate.

Linux System Administrator **ReAssure** Oct 18–Jul 22

Involved with CI/CD via Ansible, VS Code, Git and Azure DevOps, writing many large Playbooks.

Took on sole responsibility for maintenance of AWS servers, as well as continued support of a large on-premise Linux estate.

Experience gained in AWS S3, EC2, IAM and Lambda.

Enterprise Monitoring Engineer **ReAssure** Apr 18–Oct 18

ReAssure only had basic monitoring of Linux at the time and I was brought onboard specifically to expand this capability. I went on to implement bespoke SCOM and Checkmk monitoring for 600+ Linux machines, and wrote many monitors using Bash, PowerShell and Python.

I Certifications

ITILv3 Foundation in IT Service Management

NVQ 2 Customer Service

BTEC National Diploma in Design Crafts

I Core Skills

Ansible Red Hat Linux

Monitoring AWS

Vulnerability management

I Online

I write articles and have links to my GitHub and LinkedIn at

jackcollins.me.uk

I Attended

CompTIA Linux+ (XK0-005 exam booked)

EX407 Red Hat Certified Specialist in Ansible Automation

RH124/134 Red Hat Certified Systems Administrator I and II

Previously certified AWS Cloud Practitioner (valid for 3 years)

TCM Security Practical Ethical Hacking

I Additional

AWS EC2, S3, IAM, Amplify, Lambda

Ansible Automation Platform

Red Hat Satellite

SCOM, SCORCH, Checkmk

Tenable.io

Bash, PowerShell, Python

Hugo (gohugo.io)

Azure DevOps, VS Code

Git/GitHub

Confluence, ServiceNow