NOVARTIS

Assoc. Dir. DDIT ISC Enterprise Security Architecture - PAM

Job ID
REQ-10092206

十一月 25, 2026

Israel

摘要

Job Title: Assoc. Dir. DDIT ISC Enterprise Security Architecture - PAM

#LI-Hybrid

Location: Tel Aviv, Israel

Relocation Support: This role is based in Tel Aviv, Israel. Novartis is unable to offer relocation support: please only apply if accessible.

Help shape the next generation of privileged access security at Novartis. As our digital landscape evolves through automation and artificial intelligence, you will play a key role in defining how privileged access and credentials are securely managed across people, applications and non-human identities. You will set the architectural direction for Privileged Access Management, modernize vault and credential-management practices, and advance automation across the credential lifecycle. Working with identity, cloud, infrastructure, application and DevOps teams, you will help build secure, scalable solutions that protect critical access while enabling the business to move confidently and efficiently.

About the Role

Key Responsibilities

- Define Privileged Access Management standards, target architecture, roadmaps and solution designs aligned with enterprise security priorities.
- Design secure privileged access controls for human and non-human identities, applying least privilege and just-in-time access.
- Standardize vault technologies, approved use cases, integration patterns and migration approaches across enterprise and cloud environments.
- Strengthen non-human identity lifecycle controls, including ownership, access reviews, risk management and decommissioning.
- Advance automation for credential generation, secure storage, retrieval, rotation and revocation while maintaining service continuity.
- Partner with identity, cloud, infrastructure, application and DevOps teams to enable secure authentication and secret management.
- Assess security designs, identify privileged-access risks and guide remediation using threat modelling and current security practices.

Essential Requirements

- University degree in a technical or business field, or equivalent relevant education and professional experience.
- At least 10 years of security experience, including 5 years in security architecture and privileged access management.
- Strong expertise designing and implementing privileged access and credential-management solutions, including CyberArk, 1Password or comparable technologies.
- Deep knowledge of privileged access controls, vault architectures, secrets management and governance of non-human identities.
- Hands-on experience automating credential rotation, revocation and secure secret retrieval across cloud, application and workload environments.
- Proven ability to influence technical teams and communicate security architecture, risks and decisions effectively to senior stakeholders.

Desirable Requirements

- Experience working across multi-vendor, global environments and guiding technical teams through complex security architecture initiatives.
- Experience with threat modelling and security design across Microsoft Azure, Amazon Web Services and Google Cloud Platform.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients ' lives. Ready to create a brighter future together? https://www.novartis.com/about/strategy/people-and-culture

Benefits and Rewards: Learn about all the ways we ' ll help you thrive personally and professionally. Read our handbook (PDF 30 MB)

部门
Operations

Business Unit
Information Technology

地点
Israel

站点
Israel

Company / Legal Entity
IL04 (FCRS = IL004) Novartis Israel

Functional Area
Information Technology

Job Type
Full time

Employment Type
Regular

Shift Work
No

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var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId: "kalturaplayer6b06cacb7ff1d306945091", provider: { widgetId: "10m7rm1pm", partnerId: "2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false, muted: false, loop: false }, sources: { options: {}, startTime: 0 }, disableUserCache: "true", plugins: {}, sources: { options: {}, startTime: 0 }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu: false }, components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets: ['Playback', 'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get: kPlayer.ui.components.Remove } ] } }; // Check and add plugins only if they exist if (kPlayer.plugins["download"]) { config.plugins.download = { disable: true }; } if (kPlayer.plugins["transcript"]) { config.plugins["playkit-js-transcript"] = { position: "right", // Default: bottom;('left', 'right', 'top', 'bottom') to enable transcript. expandMode: "over", // Default: alongside;('alongside', 'hidden', 'over') expandOnFirstPlay: false, showTime: true, downloadDisabled: false, printDisabled: false, disable: true }; } if (kPlayer.plugins["preventSeek"]) { config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; } config.plugins.floating = { disable: true }; if (kPlayer.plugins["navigation"]) { config.plugins.navigation = { position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; } if (kPlayer.plugins["hotspots"]) { config.plugins['playkit-js-hotspots'] = { disable: true }; } if (kPlayer.plugins["moderation"]) { config.plugins['playkit-js-moderation'] = { disable: true }; } if (kPlayer.plugins["info"]) { config.plugins['playkit-js-info'] = { disable: true }; } if (kPlayer.plugins["share"]) { config.plugins.share = { disable: true }; } config.ui.uiComponents = []; if (kPlayer.plugins["googleAnalytics"]) { config.plugins.googleTagManager = {}; config.plugins.googleTagManager.customEventsTracking = {}; config.plugins.googleTagManager.containerId = 'GTM-57RJQ5'; config.plugins.googleTagManager.customEventsTracking.custom = []; config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents: false, playlistEvents: false, castEvents: false } }; }
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// Ensure the global player registry array always exists, regardless of embed type. window.kalturaPlayerVideos = window.kalturaPlayerVideos || []; try { var thumbEmbedPromise = thumbnailEmbed({config, mediaInfo: {entryId: "1dgfvmafo"}}); // thumbnailEmbed() returns a Promise that resolves with the player instance // when the user clicks the thumbnail. Use .then() to capture the player directly. thumbEmbedPromise .then(function(player) { window.kalturaPlayerVideos.push(player); // Notify kaltura datalayer.js that a new player is ready so it can // attach custom event listeners immediately, regardless of when // the user clicked the thumbnail relative to page load. document.dispatchEvent(new CustomEvent('kalturaPlayerReady', { detail: { player: player } })); }) .catch(function(error) { console.error(error); }); } catch (e) { console.error(e.message) }
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