## **Event log**

Event Type: Information

Event Source: AdsmEmployeeService

Event Category: None

Event ID: 1227

Date: 10/03/2023

Time: 8:29:57 AM

User: Legal\Administrator

Computer: Up2-NoGud

IP: 152.207.255.255

Description:

Payroll event added. FAUX\_BANK

## Employee directory

Name	Role	Email	IP address	Status	Authorizat ion	Last access	Start date	End date
Lisa Lawrence	Office manager	I.lawrence@erems .net	118.119.20.1 50	Full-time	Admin	12:27:19 pm (0 minutes ago)	10/1/2019	N/A
Jesse Pena	Graphic designer	j.pena@erems.net	186.125.232 .66	Part-time	Admin	4:55:05 pm (1 day ago)	11/16/2020	N/A
Catherine Martin	Sales associate	catherine_M@ere ms.net	247.168.184 .57	Full-time	Admin	12:17:34 am (10 minutes ago)	10/1/2019	N/A
Jyoti Patil	Account manager	j.patil@erems.net	159.250.146 .63	Full-time	Admin	10:03:08 am (2 hours ago)	10/1/2019	N/A

Joanne Phelps	Sales associate	j_phelps123@ere ms.net	249.57.94.2 7	Seasonal	Admin	1:24:57 pm (2 years ago)	11/16/2020	1/31/2020
Ariel Olson	Owner	a.olson@erems.n et	19.7.235.15 1	Full-time	Admin	12:24:41 pm (4 minutes ago)	8/1/2019	N/A
Robert Taylor Jr.	Legal attorney	rt.jr@erems.net	152.207.255 .255	Contractor	Admin	8:29:57 am (5 days ago)	9/4/2019	12/27/2019
Amanda Pearson	Manufacturer	amandap987@ere ms.net	101.225.113 .171	Contractor	Admin	6:24:19 pm (3 months ago)	8/5/2019	N/A
George Harris	Security analyst	georgeharris@ere ms.net	70.188.129. 105	Full-time	Admin	05:05:22 pm (1 day ago)	1/24/2022	N/A
Lei Chu	Marketing	lei.chu@erems.ne t	53.49.27.11 7	Part-time	Admin	3:05:00 pm (2 days ago)	11/16/2020	1/31/2020

## Access controls worksheet

	Note(s)	Issue(s)	Recommendation(s)
Authorization /authentication	<ul> <li>Who caused this incident?         <ul> <li>The incident was caused by the ip: 152.207.255.255</li> </ul> </li> <li>When did it occur?         <ul> <li>The incident occurred at 10/03/2023;08: 29:57 AM</li> </ul> </li> <li>What device was used?         <ul> <li>The incident was caused by: Computer: Up2-NoGud</li> <li>What type of incident is it?</li> <li>Information.</li> </ul> </li> </ul>	<ul> <li>What level of access did the user have?         <ul> <li>The user access level: Admin</li> </ul> </li> <li>Should their account be active?         <ul> <li>The user had an end date of 12/27/2019, and the incident occurred at 10/03/2023, 08:29:57 AM; therefore, their account shouldn't be active.</li> </ul> </li> </ul>	Which technical, operational, or managerial controls could help?     Remove a user's access level when this user is no longer active     Use a Normative compliance to admin users and level access of theirs     Implement MFA