Digital Guardian Integration

Requirements

You Must Have	Why You Need It
Elastic Agent installed	So Elastic can pull data from DG
Access to Digital Guardian (ARC and DGMC)	That's where you get the info Elastic needs

STEP 1: Get the Info from Digital Guardian

You will need to collect 5 things. Just follow this one by one:

Get the Client ID

Where to find it:

- Go to **Digital Guardian ARC**
- Log in
- Click on **Tenant Settings**
- Look for **Tenant ID**
- Copy this and save it somewhere. This is your **Client ID**

Get the **Authentication Token or Client Secret**

Still in **Tenant Settings**

- Look for **Authentication Token**
- Copy it — this is your **secret key**
- This helps Elastic talk to Digital Guardian safely

Get the **ARC Server URL**

Now go to the **Digital Guardian Management Console (DGMC)**

- Log in
- Find the **Access Gateway Base URL**
- Copy it. This is the website Elastic will connect to get the data

Get the **Authorization Server URL**

Still in DGMC

- Look for something called **Authorization Server URL**
- Copy that too

Get the **Export Profile ID**

Go back to ARC

- Click on **Admin** > **Reports** > **Export Profiles**
- Find your Export Profile
- You'll see something like this: `export-profile:guid:abc-123-xyz`
- Copy **only the middle part** (example: just `abc-123-xyz`)

STEP 2: Go to Elastic (Kibana)

1. Open Kibana (Elastic's dashboard)
2. Click **Add Integration**
3. Search for **Digital Guardian**
4. Click it, then click **Add Digital Guardian**

STEP 3: Paste the Info You Got

Now you'll see a form. Paste everything you got:

Field	Paste This

Client ID	Paste the Tenant ID
Client Secret	Paste the Authentication Token
ARC Server URL	Paste the Access Gateway URL
Authorization Server URL	Paste that
Export Profile ID	Paste only the GUID (example: abc-123-xyz)

Click Save when done

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1. In Kibana, go to **Discover** or **Dashboards**
2. Search for **digital_guardian.arc**
3. You'll now see logs and alerts from Digital Guardian

Notes:

- If you don't see data right away, give it a few minutes.
- Make sure your API info (Client ID, Secret, URLs) are **correct**

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