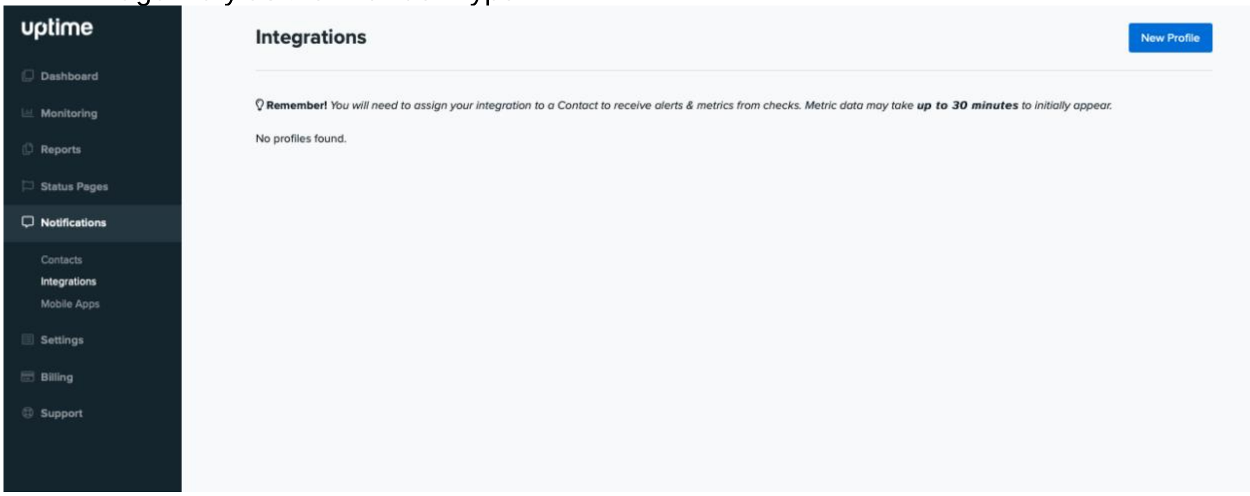
Updates for your Uptime.com integration documentation as outlined below:

1. From the dashboard, select Alerting, then navigate to the Push Notifications tab and click to create a New Profile.

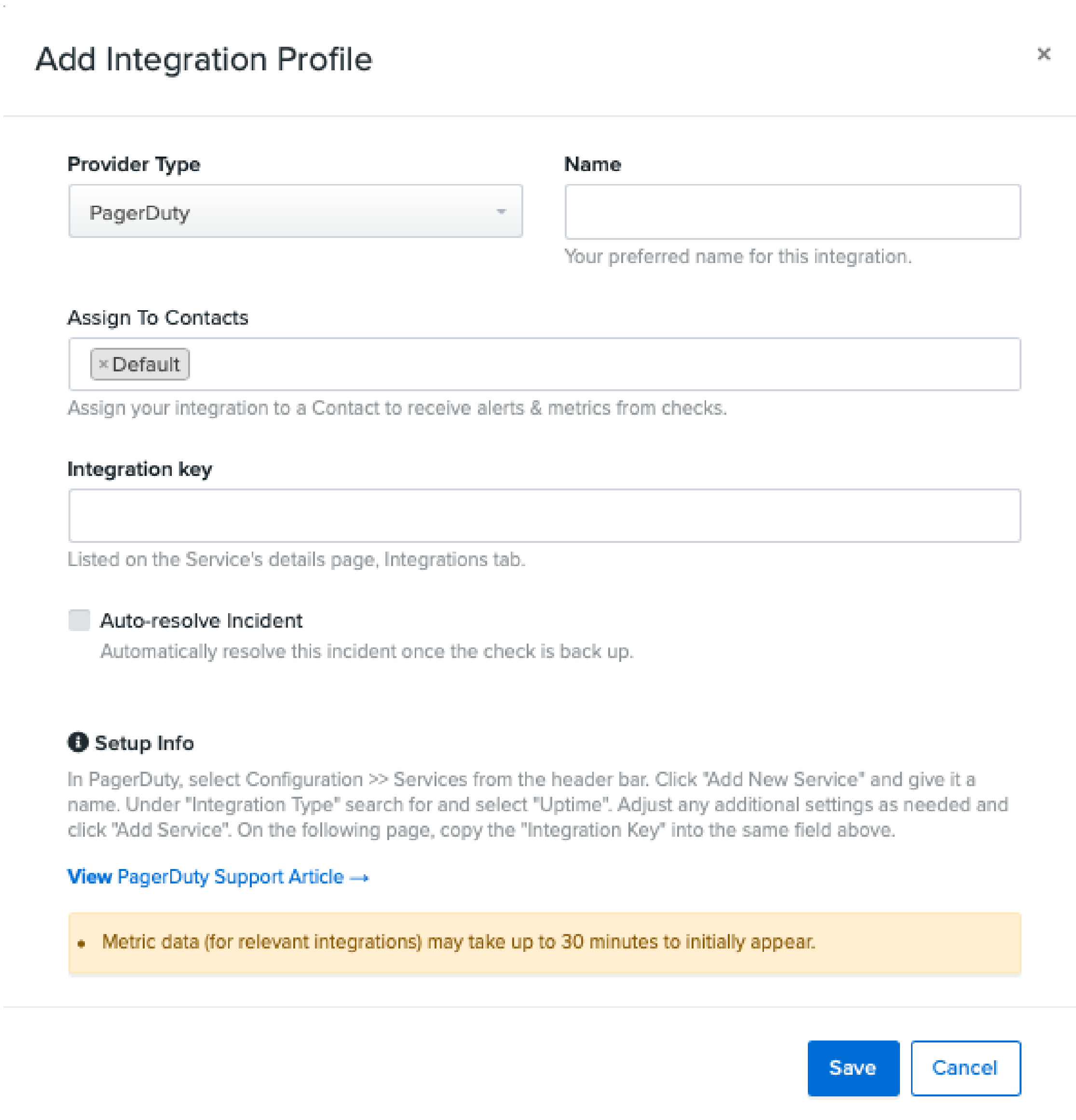
Is now:

1. From the dashboard, select Notifications>Integrations, select New Profile and choose PagerDuty as the Provider Type.

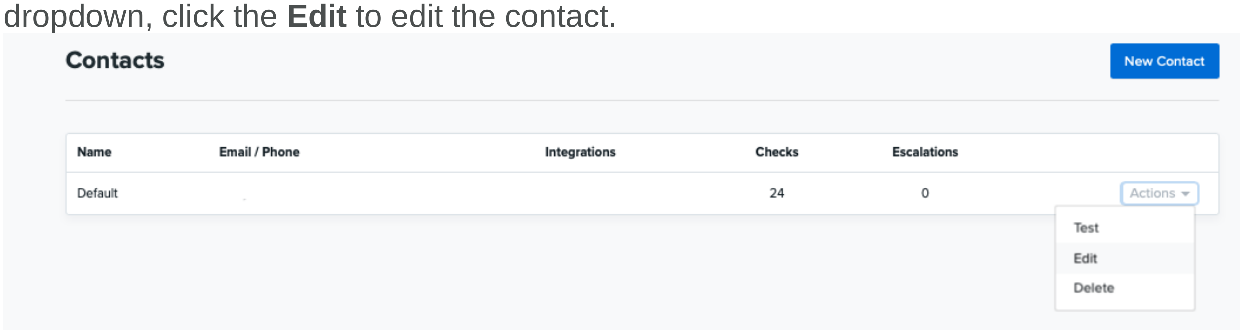


Additional updates are as follows:

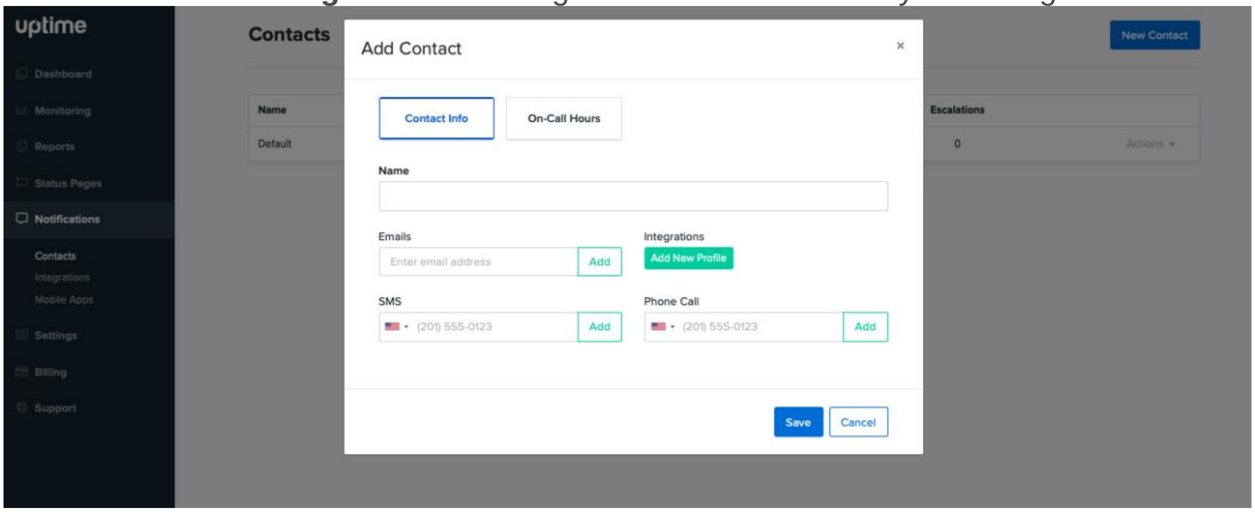
2. From the Provider Type dropdown menu, select PagerDuty. Enter a name for your profile, then enter your integration key in the Integration Key field.
Next, select the **Auto-resolve Incident** option for your PagerDuty incidents for when a check passes again in Uptime.



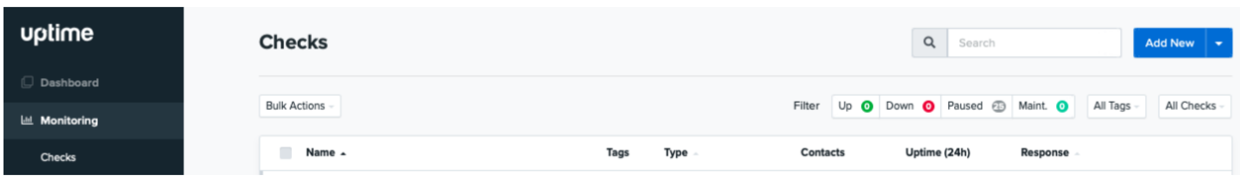
3. Navigate to **Notifications>Contacts** and select **Add New.** Find the contact you want to assign your new notification profile to. Under the Actions dropdown, click the **Edit** to edit the contact.



4. From the **Edit Contact** box, select to add the PagerDuty profile you created under the **Integrations** heading. Click **Save** to confirm your changes.

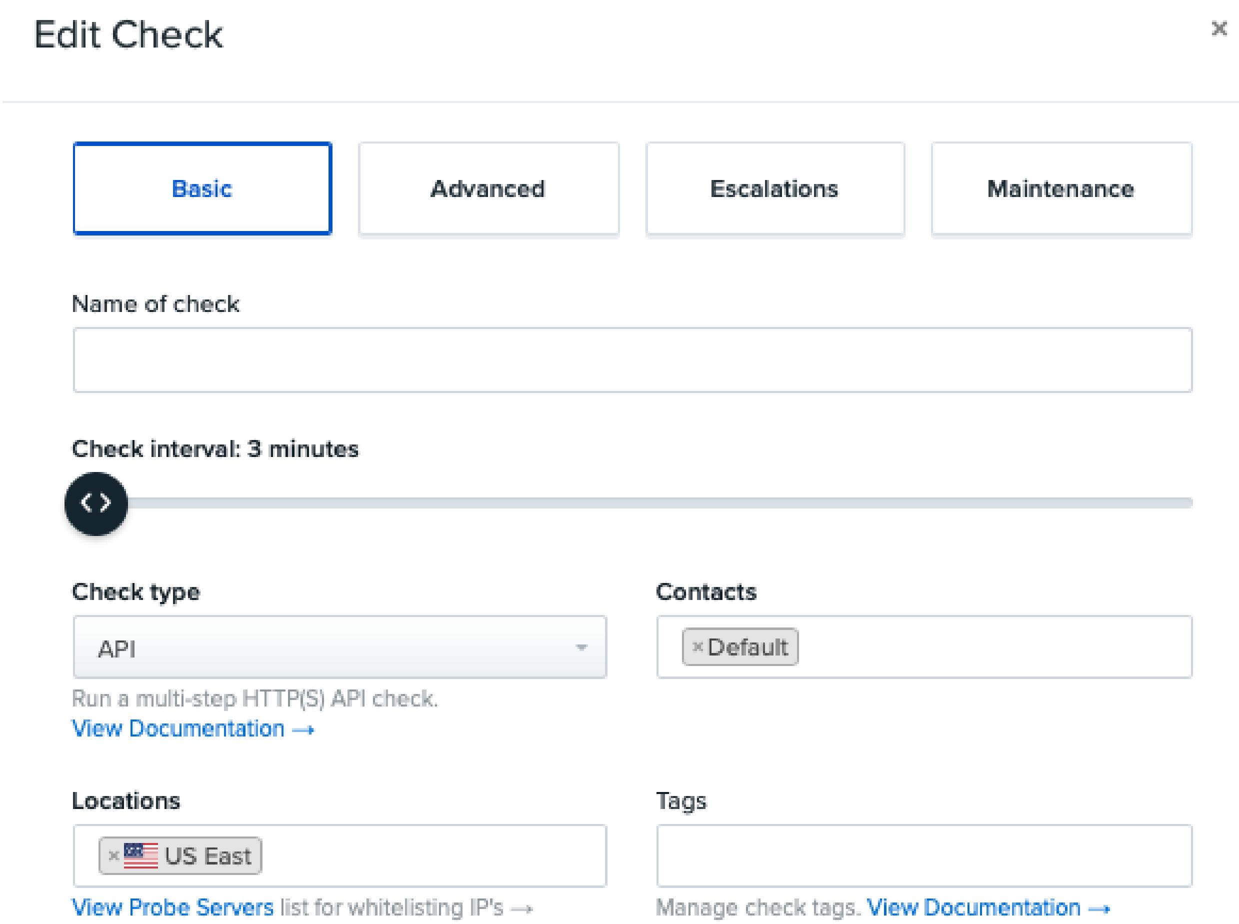


5. Navigate to the **Monitoring** section, then click **Add Check** or edit an existing check.



6. In the **Edit Check** box, configure your settings as needed and add your contact in the **Contacts** field. Click **Save** to confirm your

changes.


Edit Check
×
Basic
Advanced
Escalations
Maintenance
Name of check
Check interval: 3 minutes
Check type
API
Run a multi-step HTTP(S) API check.
View Documentation →
Contacts
× Default
Locations
× US East
View Probe Servers list for whitelisting IP's →
Tags
Manage check tags. View Documentation →