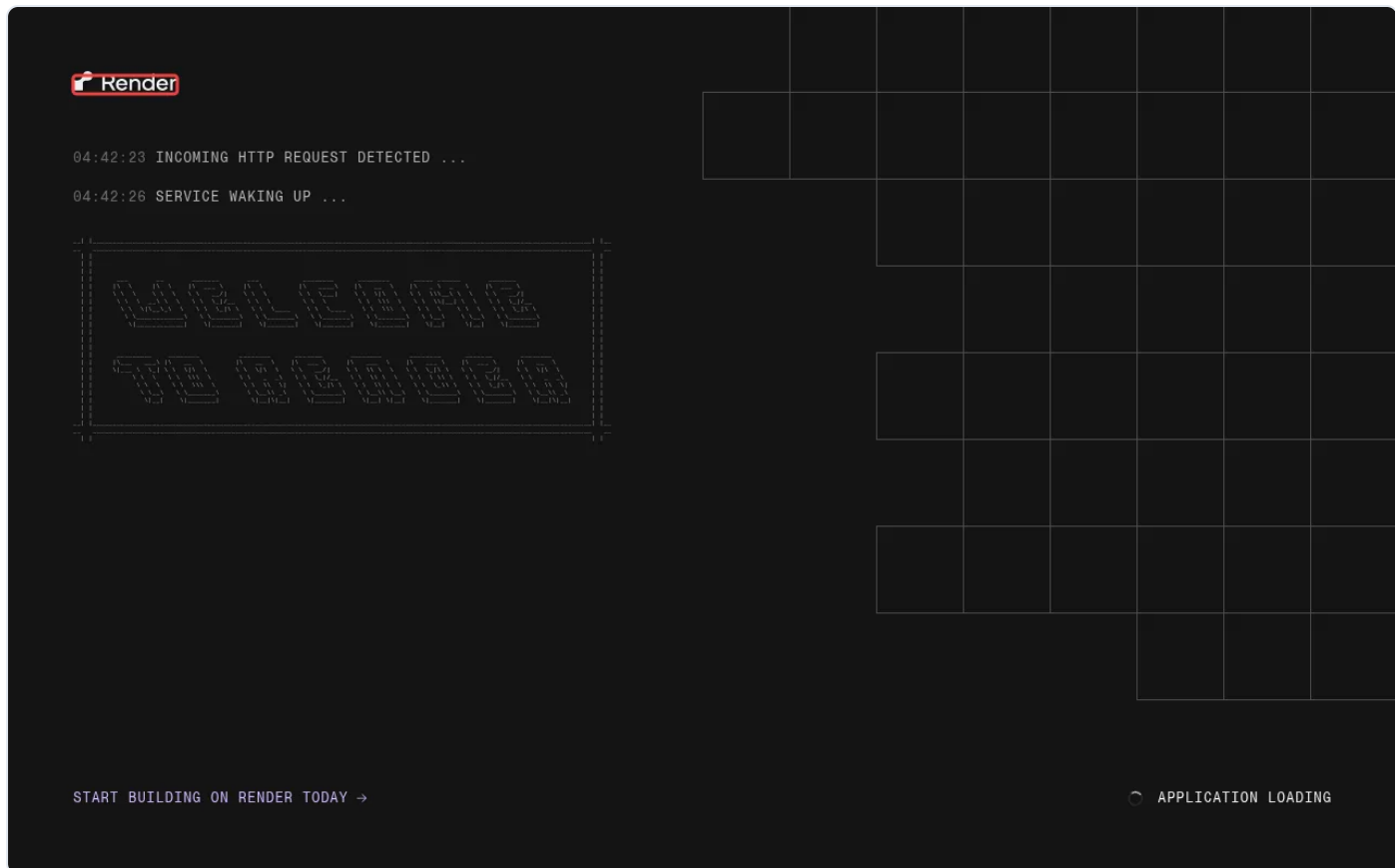


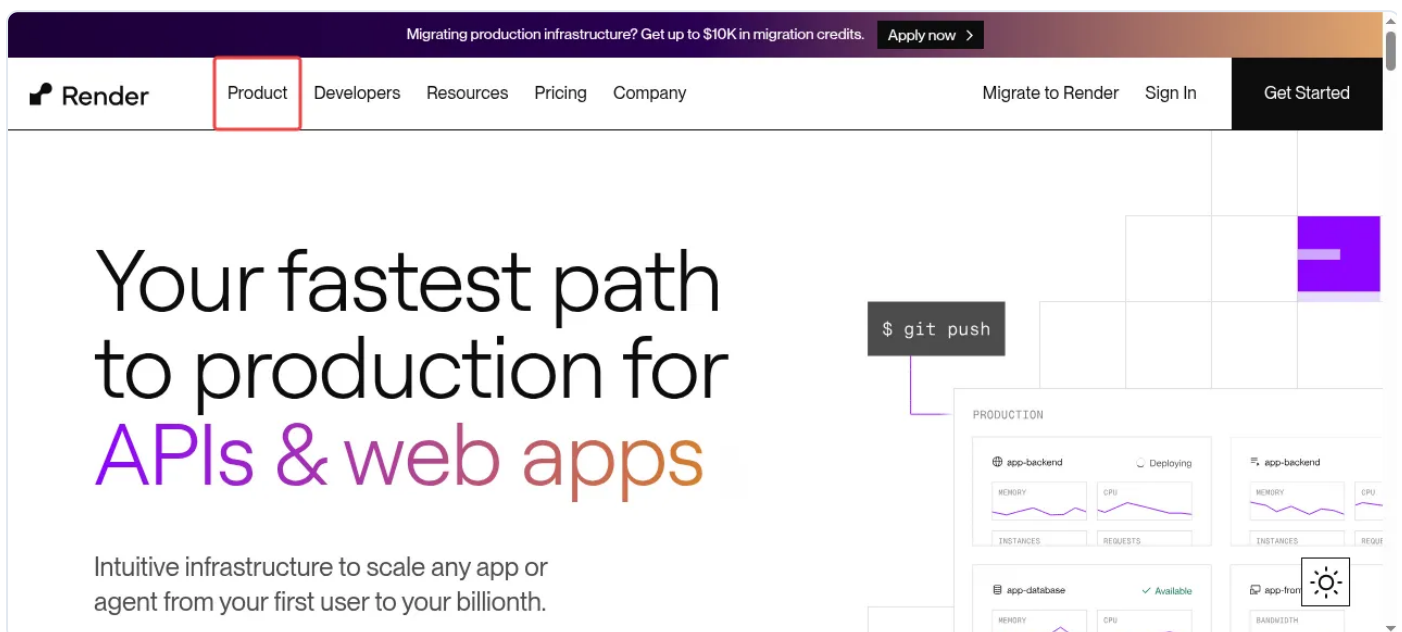
how work all the system and modules

custom 13 steps · 39s

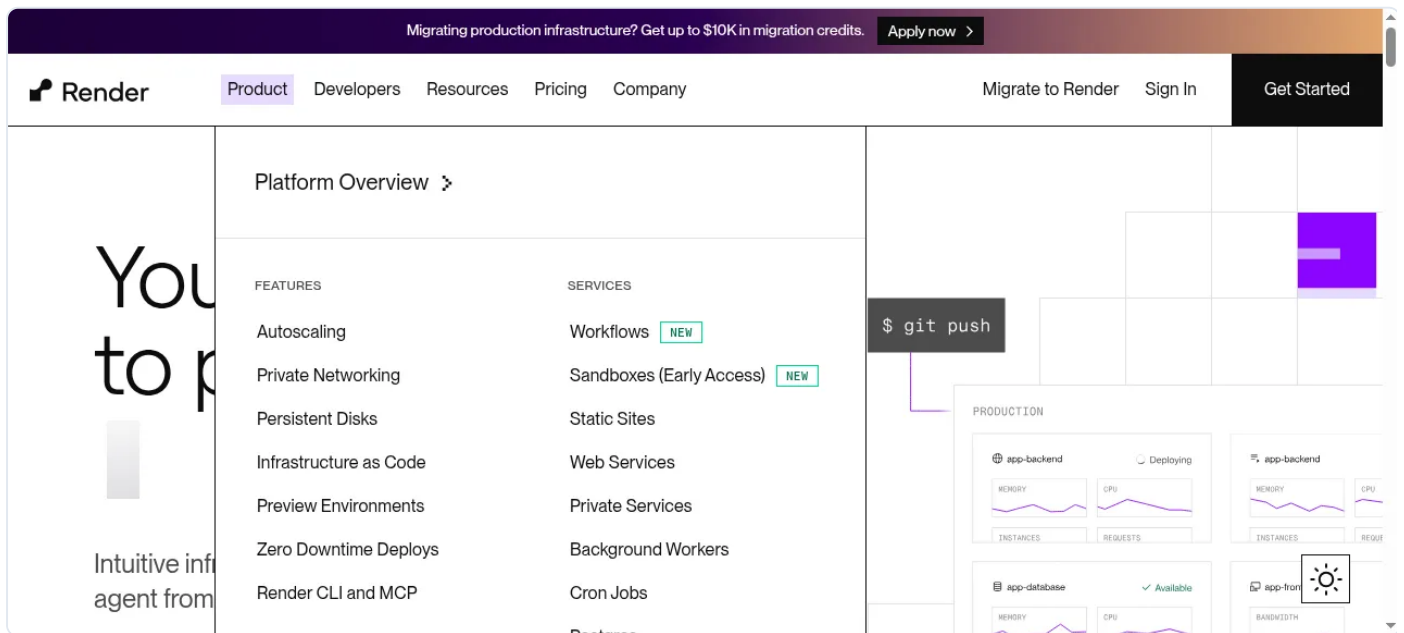
1 Click the Render logo to access the main dashboard



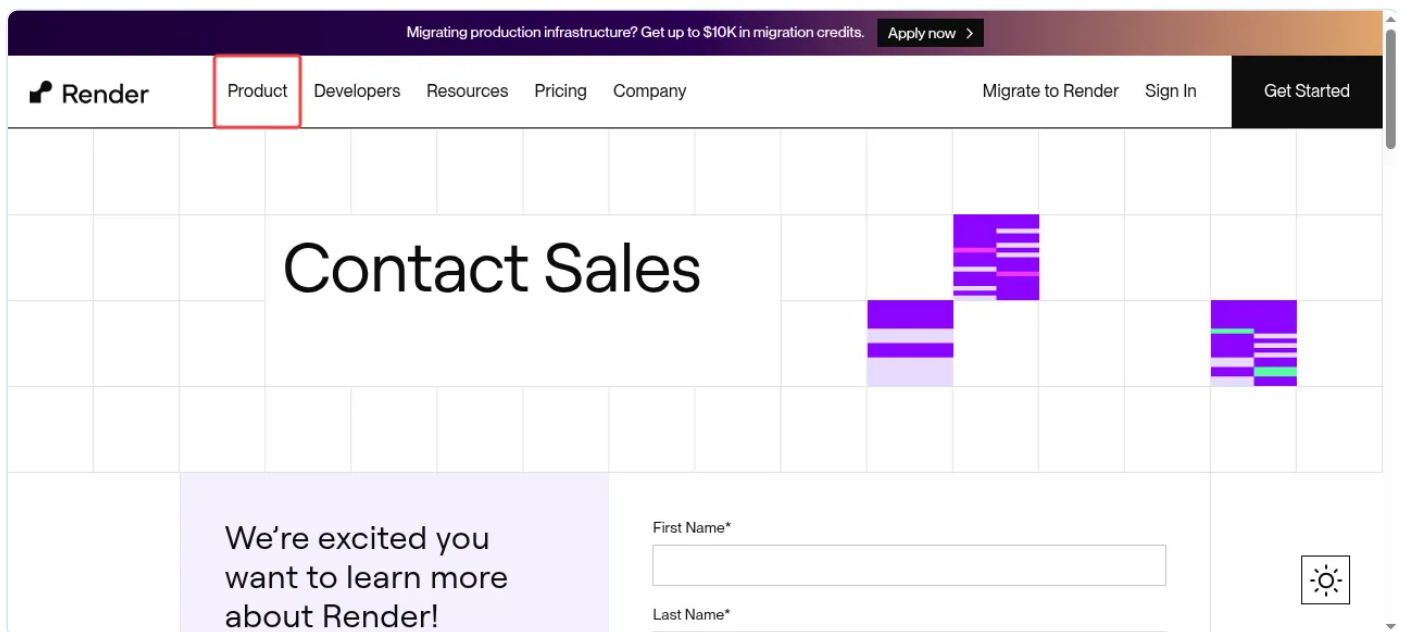
2 Click Product to explore system modules



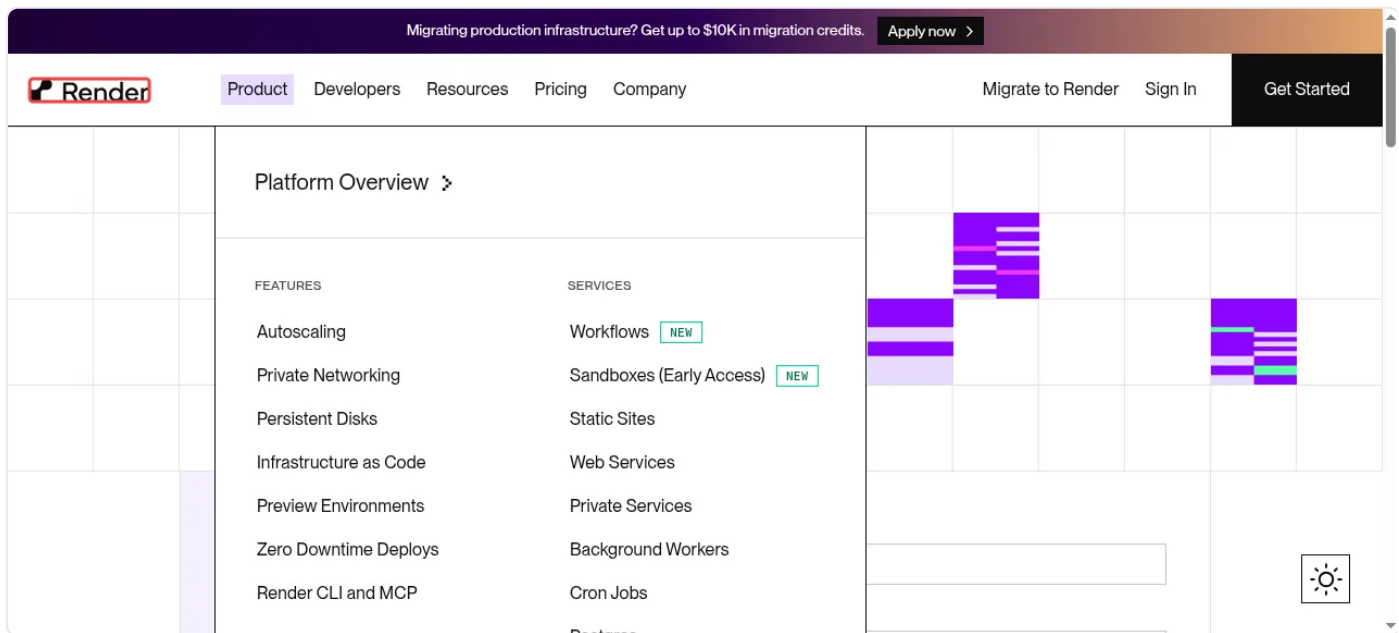
3 Click Contact to view the contact form



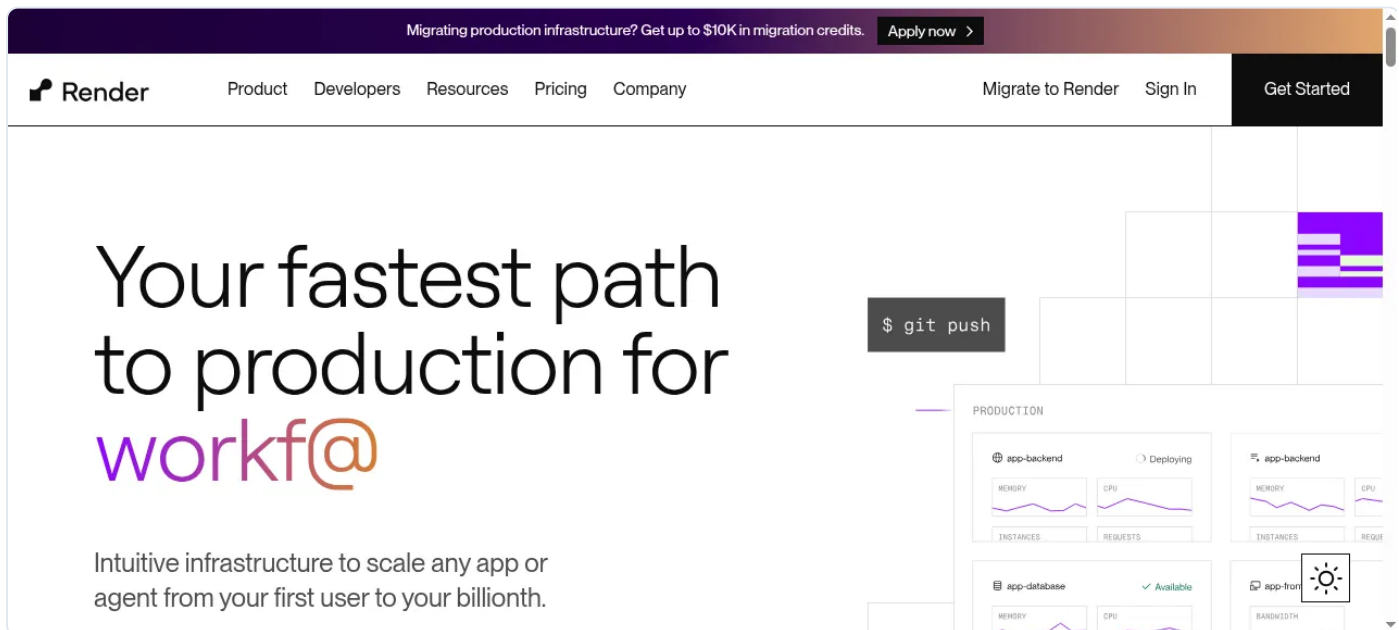
4 Click Product to view available services



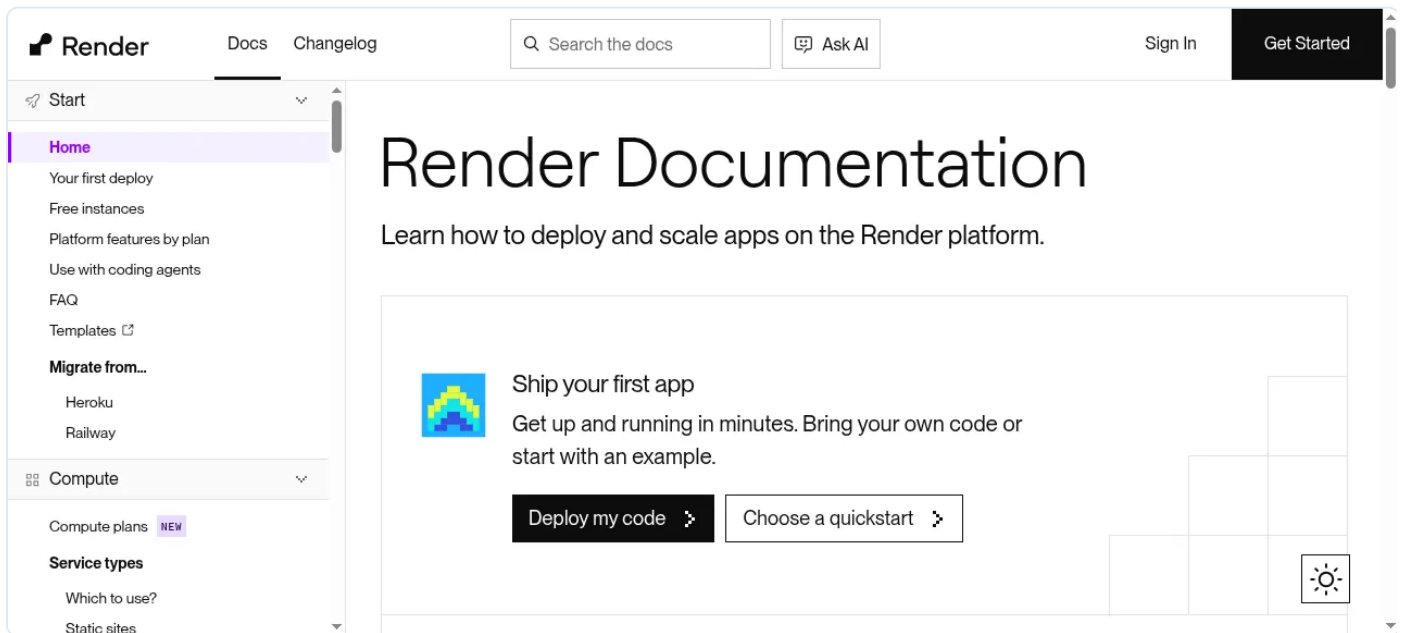
5 Click the Render logo to return to the main dashboard



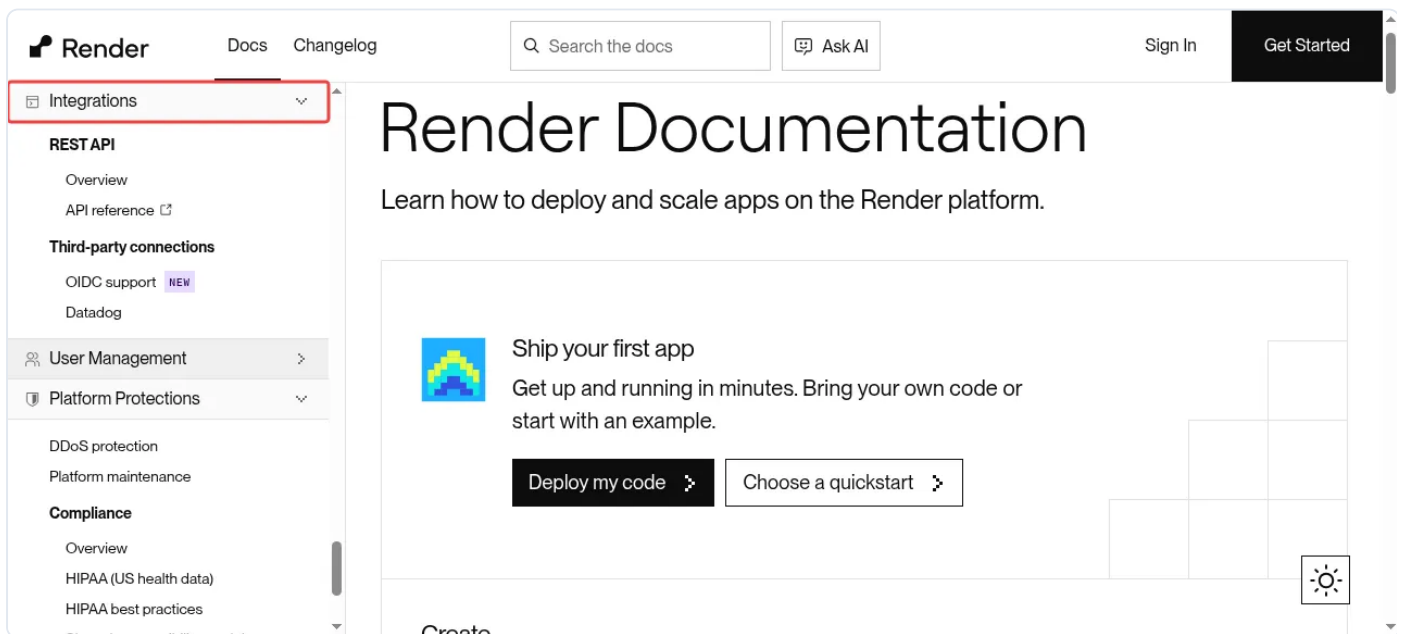
6 Click Docs to access the documentation



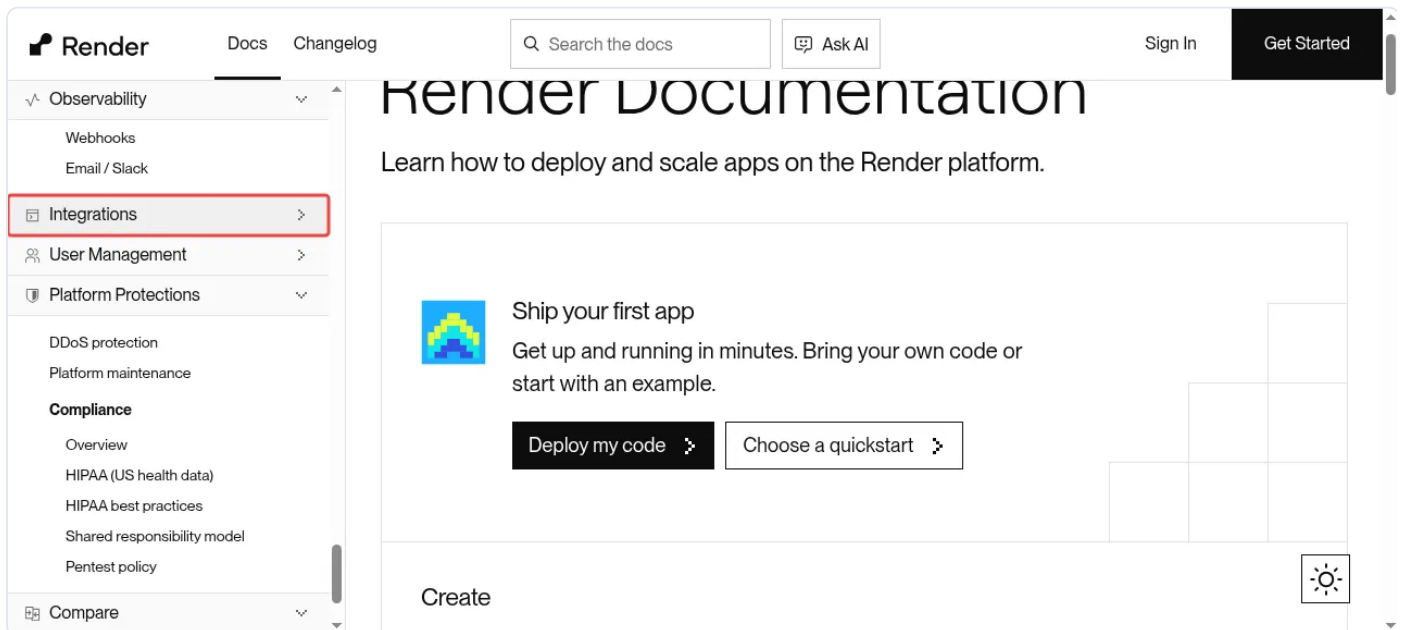
7 Click User Management to explore system modules



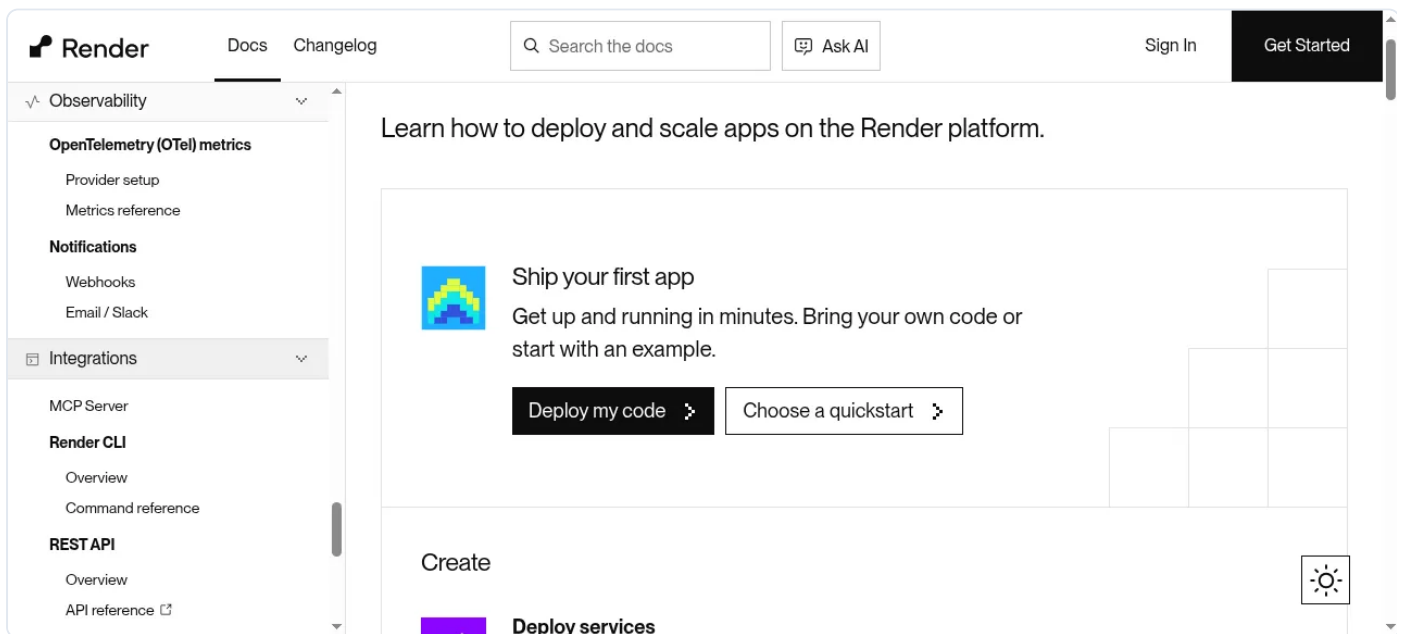
8 Click Integrations to collapse the section



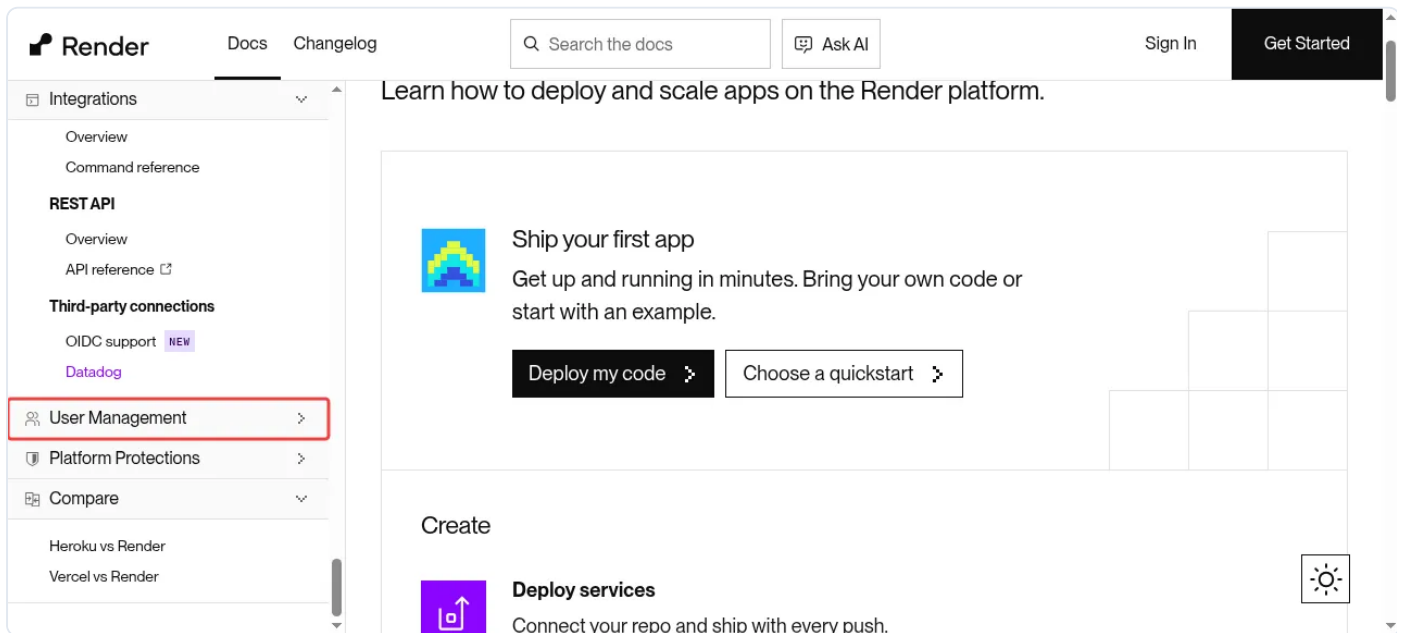
9 Expand the Integrations section to view available tools



10 Click Platform Protections in the sidebar to explore

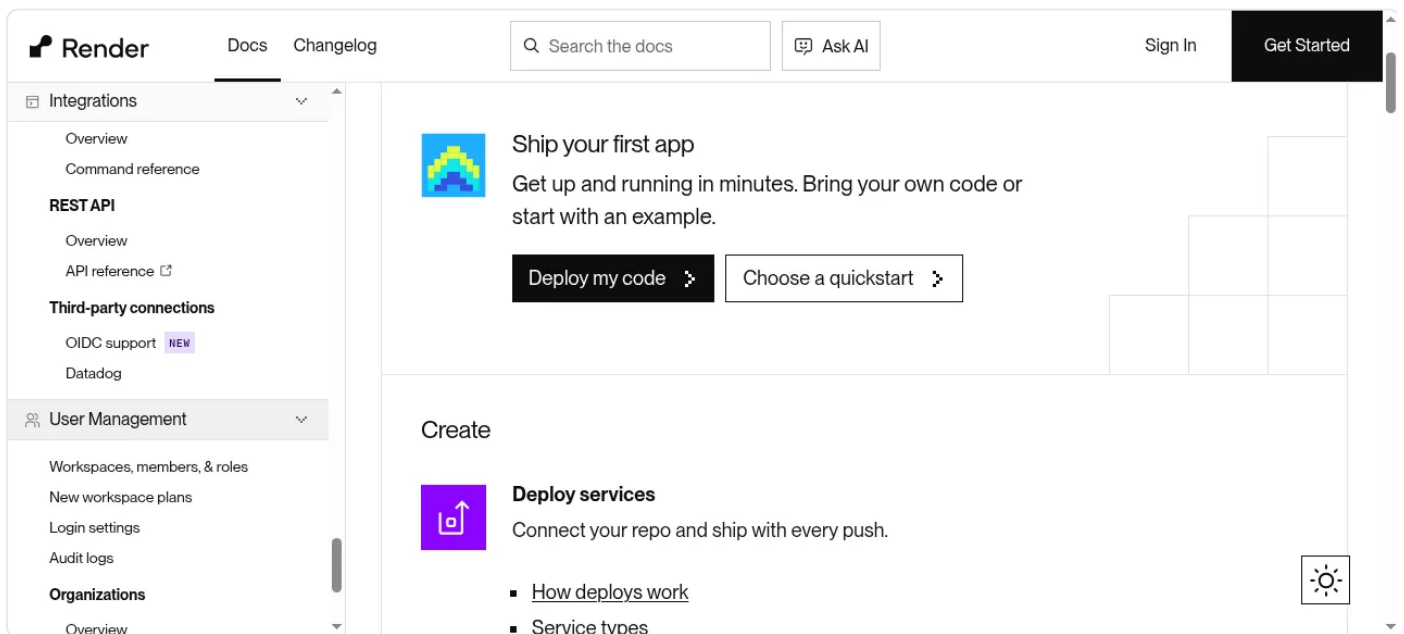


11 Expand User Management to access its sub-items



The screenshot shows the Render documentation website. The left sidebar contains a menu with the following items: Integrations (Overview, Command reference), REST API (Overview, API reference), Third-party connections (OIDC support, Datadog), User Management (highlighted with a red box), Platform Protections, and Compare (Heroku vs Render, Vercel vs Render). The main content area features a header with 'Learn how to deploy and scale apps on the Render platform.', a 'Ship your first app' section with a 'Deploy my code' button, and a 'Create' section with a 'Deploy services' button.

12 Click Platform Protections to expand its sub-items



The screenshot shows the Render documentation website with the 'User Management' menu item expanded. The expanded menu shows the following sub-items: Workspaces, members, & roles; New workspace plans; Login settings; Audit logs; Organizations (Overview); and a 'Deploy services' button. The main content area features a header with 'Learn how to deploy and scale apps on the Render platform.', a 'Ship your first app' section with a 'Deploy my code' button, and a 'Create' section with a 'Deploy services' button.

13 Clicked the 'Docs' link in the top navigation bar

