

EXP-6

This screenshot shows the Microsoft Azure portal interface. The left sidebar displays the 'App Services' section with a list of applications: 'Cloudcom-app', 'Recor', and 'Recor-app'. The main content area is titled 'Cloudcom-app Web App' and includes a search bar and action buttons like 'Browse', 'Stop', 'Swap', 'Restart', 'Delete', 'Refresh', and 'Download publish profile'. A left-hand navigation menu for the app includes 'Overview', 'Activity log', 'Access control (IAM)', 'Tags', 'Diagnose and solve problems', 'Microsoft Defender for Cloud', 'Events (preview)', 'Deployment', 'Deployment slots', 'Deployment Center', 'Settings', 'Configuration', 'Authentication', and 'Application Insights'. The 'Overview' tab is active, showing 'Essentials' information: Resource group (cloudcom), Status (Running), Location (South India), Subscription (Azure for Students), Subscription ID (7ac1bec7-b54e-4d4b-b98a-0604ebf367e9), and Tags (hyyy:1). On the right, a table lists properties: Default domain (cloudcom-app.azurewebsites.net), App Service Plan (ASP-Recorgroup-8303 (F1: 1)), Operating System (Linux), and Health Check (Not Configured).

This screenshot shows the same Microsoft Azure portal interface as the first image, but with a 'Notifications' overlay on the right side. The overlay lists two successful deployment events. The first event, titled 'Deployment succeeded', states that the deployment of 'Microsoft.Web-WebApp-Portal-be1fa010-b338' to the resource group 'Cloudcom' was successful, occurring 2 minutes ago. The second event, also titled 'Deployment succeeded', states that the deployment of 'Microsoft.Web-WebApp-Portal-9a29f8c8-9d59' to the resource group 'Record' was successful, occurring 8 minutes ago. Each notification includes a 'Go to resource' button and a 'Pin to dashboard' button. The background content of the 'Cloudcom-app' overview page remains visible but slightly dimmed.

Your web app is running and waiting for your content

Your web app is live, but we don't have your content yet. If you've already deployed, it could take up to 5 minutes for your content to show up, so come back soon.



node Built with NodeJS

Haven't deployed yet?
Use the deployment center
to publish code or set up
continuous deployment.

[Deployment center](#)

Starting a new web site?
Follow our Quickstart guide
to get a web app ready
quickly.

[Quickstart](#)
