

1:

The screenshot shows the homepage of the Rayan Azure Cloud Deployment Project. At the top, there is a purple header bar with the project name "Rayan" and links for "Home", "Privacy", and "Subscribers". Below the header, the title "Rayan" is prominently displayed in large blue letters, followed by the subtitle "Azure Cloud Deployment Project" in smaller text. The main content area features three cards: ".NET MVC" (built with ASP.NET Core MVC framework), "Azure VM" (deployed on an Azure Virtual Machine running Ubuntu Server with automated provisioning), and "Infrastructure as Code" (using Azure Bicep templates). Below these cards is a "Subscribe to Updates" section with a form to enter an email address and a "Subscribe" button. At the bottom, there is a dark grey "System Information" card displaying the server time (2026-02-17 18:49:50 UTC), runtime (.NET 10.0.2), and OS (Ubuntu 22.04.5 LTS).

Rayan

Azure Cloud Deployment Project

.NET MVC
Built with ASP.NET Core MVC framework, following the Model-View-Controller pattern.

Azure VM
Deployed on an Azure Virtual Machine running Ubuntu Server with automated provisioning.

Infrastructure as Code
Azure Bicep templates for reproducible and version-controlled infrastructure.

Subscribe to Updates
Enter your email to receive project updates and notifications.
name@example.com

System Information
Server Time: 2026-02-17 18:49:50 UTC
Runtime: .NET 10.0.2
OS: Ubuntu 22.04.5 LTS

2:

The screenshot shows a web browser displaying the 'Rayan' Azure Cloud Deployment Project. The page features a purple header bar with the project name and navigation links for Home, Privacy, and Subscribers. Below the header is a main content area with a large 'Rayan' logo and subtitle. Three callout boxes provide technical details: '.NET MVC' (built with ASP.NET Core MVC framework), 'Azure VM' (deployed on an Azure Virtual Machine running Ubuntu Server with automated provisioning), and 'Infrastructure as Code' (Azure Bicep templates for reproducible and version-controlled infrastructure). A central 'Subscribe to Updates' form is present, showing a success message for a submission from 'wonderwoman@cd.com'. The form includes fields for email and a 'Subscribe' button. At the bottom, a dark box displays 'System Information' with details: Server Time (2026-02-17 18:48:32 UTC), Runtime (.NET 10.0.2), and OS (Ubuntu 22.04.5 LTS).

Rayan

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.NET MVC
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Azure VM
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Infrastructure as Code
Azure Bicep templates for reproducible and version-controlled infrastructure.

Subscribe to Updates
Enter your email to receive project updates and notifications.

Thank you! wonderwoman@cd.com has been subscribed successfully.

Robert Invalid email format! Correct format: name@example.com

System Information
Server Time: 2026-02-17 18:48:32 UTC
Runtime: .NET 10.0.2
OS: Ubuntu 22.04.5 LTS

3:

The screenshot shows a web browser displaying the 'Rayan' website at the URL 4.225.161.222:5000. The page title is 'Rayan' and the subtitle is 'Azure Cloud Deployment Project'. The main content area features three cards: '.NET MVC' (built with ASP.NET Core MVC framework), 'Azure VM' (deployed on an Azure Virtual Machine running Ubuntu Server with automated provisioning), and 'Infrastructure as Code' (Azure Bicep templates for reproducible and version-controlled infrastructure). Below these cards is a purple-themed 'Subscribe to Updates' form. It includes a text input field for an email address, a success message 'Thank you wonderwoman@cd.com has been subscribed successfully.', and a 'Subscribe' button. At the bottom of the page is a dark grey 'System Information' section containing the server's runtime, OS, and current time.

.NET MVC
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name@example.com

System Information

Server Time: 2026-02-17 18:48:32 UTC
Runtime: .NET 10.0.2
OS: Ubuntu 22.04.5 LTS

4:

The screenshot shows a web browser window with the following details:

- Address Bar:** Not secure 4.225.161.222:5000/Home/Subscribers
- Page Title:** Rayan
- Page Content:**
 - Section Header:** Subscribers
 - Total Subscribers:** 2
 - Table Data:**

	Subscriber Email	Date	Action
1	flash@fast.com	2026-02-17 18:42:24	Delete
2	brucewayne@gmail.com	2026-02-17 18:39:39	Delete

5:

The screenshot shows the Azure Resource Manager - Resource groups overview page for the 'rayan-rg' resource group. The left sidebar includes links for Resource Manager, All resources, Favorite resources, Recent resources, Resource groups, Tags, Organization, Tools, Deployments, and Help. The main content area has tabs for Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The Overview tab is selected. It displays the following information:

- Essentials**:
 - Subscription (move): Azure subscription_1
 - Subscription ID: c7552cd-de77-4487-8768-9df990a55b58
 - Deployments: 1 Succeeded
 - Location: Sweden Central
- Tags**:
 - (edit)
 - Add tags
- Resources**:
 - Filter for any field... Type equals all Location equals all Add filter
 - A table listing resources:

Name	Type	Location
rayan-vm	Virtual machine	Sweden Central
rayan-vm-nic	Network Interface	Sweden Central
rayan-vm-nsg	Network security group	Sweden Central
rayan-vm-osdisk	Disk	Sweden Central
rayan-vm-pip	Public IP address	Sweden Central
rayan-vm-vnet	Virtual network	Sweden Central

At the bottom, there are pagination controls (Showing 1 - 2 of 2, Display auto), a feedback link (Give feedback), and keyboard navigation instructions.

6:

The screenshot shows a GitHub repository page for 'Raymon85/azure-dotnet-deployment'. The repository is public and has 11 commits. The code tab is selected, showing a list of commits from Raymon85 and claude. The commits include fixes for email validation, adding deployment scripts, and updating VM parameters. The README tab is also visible, providing an overview of the project as a university demonstration for deploying an ASP.NET Core MVC web application using Azure Virtual Machines and Infrastructure as Code (Bicep). The repository has 0 stars and 0 forks.

Code | **Issues** | **Pull requests** | **Agents** | **Actions** | **Projects** | **Wiki** | **Security** | **Insights** | **Settings**

azure-dotnet-deployment (Public)

Code

master | 1 Branch | 0 Tags | Go to file | Add file | **Code**

About
No description, website, or topics provided.

Readme
Security policy
Activity
0 stars
0 watching
0 forks

Releases
No releases published
Create a new release

Packages
No packages published
Publish your first package

Languages
HTML 30.4% | CSS 20.3%
Shell 19.4% | Bicep 19.4%
C# 9.8% | JavaScript 0.7%

Suggested workflows
Based on your tech stack

.NET Desktop | Configure
Build, test, sign and publish a desktop application built on .NET.

Jekyll using Docker image | Configure
Package a Jekyll site using the jekyll/builder Docker image.

SLSA Generic | Configure