

Project- 1 (Lets Upgrade AWS)

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile. The left sidebar contains a navigation menu with categories like 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The main content area displays a list of EC2 instances. A table with columns 'Name', 'Instance ID', 'Instance Type', 'Availability Zone', 'Instance State', 'Status Checks', 'Alarm Status', 'Public DNS (IPv4)', 'IPv4 Public IP', and 'IPv6' shows one instance: 'Windows' with ID 'i-06909be719f5f1bbd', type 't2.micro', in 'us-east-1e' zone, state 'running', and public IP '100.25.15.57'. Below the table, a detailed view of the selected instance is shown, including its 'Description' tab with fields for Instance ID, Instance state, Instance type, and Finding. The bottom of the console shows a Windows taskbar with a search bar and various application icons.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
Windows	i-06909be719f5f1bbd	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-25-15-57.com...	100.25.15.57	-

The screenshot shows a Windows Server desktop environment. The background is a blue Windows Server wallpaper with the text 'Internet Information Services' at the top. Below this, there is a large, colorful, pixelated graphic that reads 'Welcome' in multiple languages: 'Welcome', 'Bienvenue', 'Tervetuloa', 'ようこそ', 'Benvenuto', '歡迎', 'Bienvenido', 'Hoş geldiniz', 'ברוכים הבאים', 'Bem-vindo', 'Καλώς', 'Vítejte', 'ορίσαστε', 'Välkommen', '환영합니다', 'Добро пожаловать', 'Üdvözzöljük', 'Willkommen', 'Velkommen', 'مرحبا', '歡迎', and 'Witamy'. The taskbar at the bottom shows the Windows logo, a search bar, and several application icons. The system tray on the right shows the time '09:21' and date '18-08-2020'.