

### STEP3: AND OUR STORAGE ACCOUNT IS CREATED.

The screenshot displays the Microsoft Azure portal interface for a storage account named 'recordstoragesubbarao'. The left sidebar contains navigation options such as Overview, Activity log, Tags, Diagnose and solve problems, Access Control (IAM), Data migration, Events, Storage Explorer (preview), Data storage (Containers, File shares, Queues, Tables), Security + networking, and Networking. The main content area shows the 'Essentials' section with the following details:

- Resource group (change): Record
- Location: East US
- Primary/Secondary Location: Primary: East US, Secondary: West US
- Subscription (change): Azure for Students
- Subscription ID: db4eee0b-1e34-4be0-9c9c-65cc8d398405
- Disk state: Primary: Available, Secondary: Available
- Performance/Access tier: Standard/Hot
- Replication: Read-access geo-redundant storage (RA-GRS)
- Account kind: StorageV2 (general purpose v2)
- Provisioning state: Succeeded
- Created: 7/21/2021, 1:01:05 PM

Below the Essentials section, there are tabs for Properties, Monitoring, Capabilities (7), Recommendations, Tutorials, and Developer Tools. The 'Properties' tab is active, showing the 'Blob service' and 'Security' sections.

**Blob service**

- Hierarchical namespace: Disabled
- Default access tier: Hot
- Blob public access: Enabled
- Blob soft delete: enabled (7 days)

**Security**

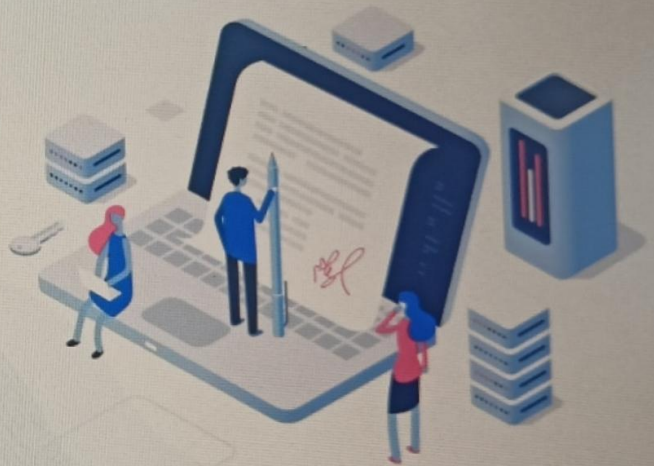
- Require secure transfer for REST API operations: Enabled
- Storage account key access: Enabled
- Minimum TLS version: Version 1.2

### STEP5: GOTO STATIC WEBSITE

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## deeksha | Static website

Storage account

Search (Ctrl+J)

Encryption

Security

### Data management

Geo-replication

Data protection

Object replication

Blob inventory (preview)

Static website

Lifecycle management

Azure search

### Settings

Configuration

Resource sharing (CORS)

Advisor recommendations

Endpoints

Locks

Save Discard

Enabling static websites on the blob service allows you to host static content. Webpages may include static content and client-side scripts. Server-side scripting is not supported. As data is replicated asynchronously from primary to secondary regions, files at the secondary endpoint may not be immediately available or in sync with files at the primary endpoint. [Learn more](#)

Static website

Disabled Enabled

An Azure Storage container has been created to host your static website.  
\$web

Primary endpoint ⓘ

<https://deeksha.z13.web.core.windows.net/>

Secondary endpoint ⓘ

<https://deeksha-secondary.z13.web.core.windows.net/>

Index document name ⓘ

index.html ✓

Error document path ⓘ

404.html ✓