

作業 6

Amazon Keyspaces (for Apache Cassandra) 是與 Apache Cassandra 相容的雲端資料庫服務，請依照 [Getting started with Amazon Keyspaces \(for Apache Cassandra\)](https://docs.aws.amazon.com/keyspaces/latest/devguide/getting-started.html) 所提供的範例（<https://docs.aws.amazon.com/keyspaces/latest/devguide/getting-started.html>），執行下列步驟：

Tutorial Step 1: Create a keyspace and a table in Amazon Keyspaces

Tutorial Step 2: Create, read, update, and delete data (CRUD)

Tutorial Step 3: Delete a table and keyspace in Amazon Keyspaces

請同學運用 Amazon Keyspaces 的免費試用期

（<https://aws.amazon.com/keyspaces/pricing/>），完成作業。

The screenshot shows the AWS Keyspaces Pricing page. The navigation bar at the top includes 'Amazon Keyspaces', 'Overview', 'Features', 'Pricing' (which is highlighted), 'Resources', 'Getting Started', 'FAQs', and 'Cassandra'. On the left side, there is a sidebar with a 'PRICING' header and a list of features: 'Read and write throughput', 'Storage', 'Backup and restore', 'Data transfer', and 'Time to Live (TTL)'. The 'AWS Free Tier' option is highlighted with a blue border. The main content area is titled 'AWS Free Tier' and contains the following text: 'As part of the [AWS Free Tier](#), you can get started with Amazon Keyspaces for free. For the first three months, you are offered a monthly free tier of 30 million on-demand write request units, 30 million on-demand read request units, and 1 GB of storage (limit of one free tier per payer account). Your free tier starts from the first month when you create your first Amazon Keyspaces resource. [Get started with Amazon Keyspaces.](#)' Below the text are three icons: a server rack, a user profile with a plus sign, and a server rack with a wrench.

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