



CALLBACK QUEUES

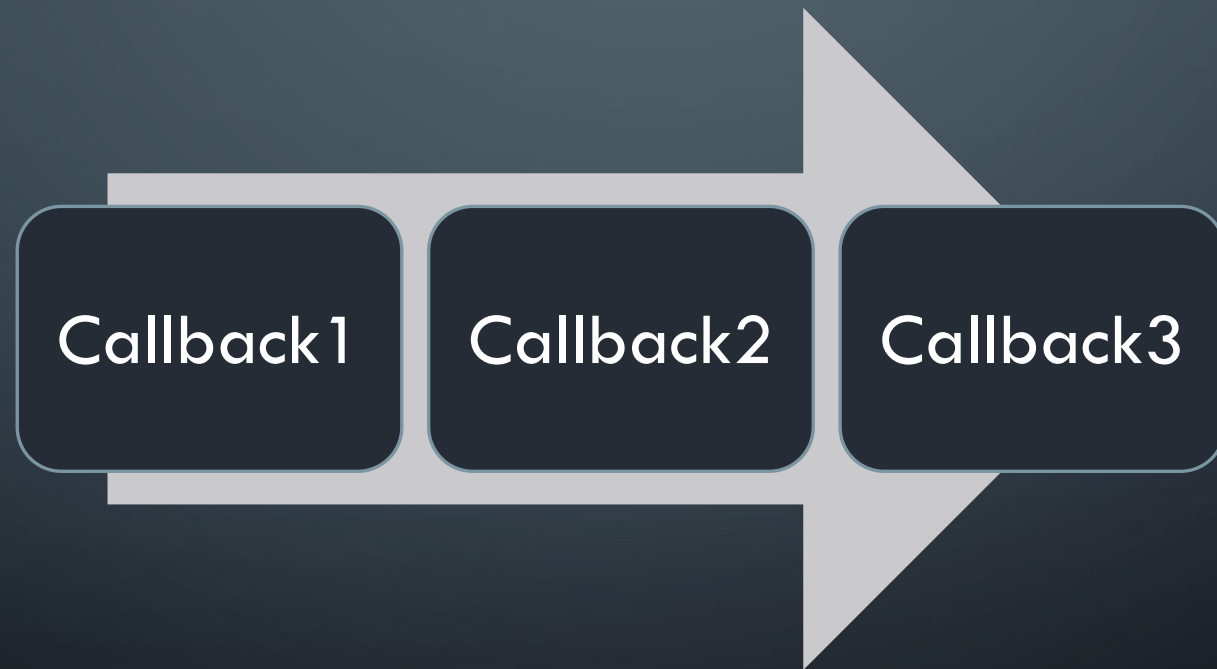
The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of lines and small circles, resembling electronic components or connections. The traces are located in the top-left, top-right, bottom-left, and bottom-right corners, framing the central text.

The background is a dark blue gradient. In the four corners, there are decorative white line-art patterns resembling circuit boards or neural networks, with lines connecting to small circles.

CALLBACK FUNCTIONS

Functions to asynchronous operations when they
have been completed in the background

CALLBACK QUEUE



The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of lines and small circles, resembling a network or data flow diagram. The central focus is the text "IO QUEUE" in a bold, white, sans-serif font.

IO QUEUE

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of lines and small circles, resembling electronic components or connections. The traces are located in the top-left, top-right, bottom-left, and bottom-right corners, framing the central text.

TIMER QUEUE

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of lines and small circles, resembling electronic components or connections. The central focus is the text "MICROTASK QUEUE" in a bold, white, sans-serif font.

MICROTASK QUEUE

The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of straight lines and small circles, resembling electronic components or connections. The traces are located in the top-left, top-right, bottom-left, and bottom-right corners, framing the central text.

CHECK QUEUE

The background is a dark blue-grey color. In the four corners, there are decorative white line-art patterns that resemble circuit board traces or neural network connections. These patterns consist of thin lines that branch out and terminate in small circles, creating a sense of connectivity and technology.

CLOSE QUEUE

