

Write the differences between Include and Require in PHP

Feature	include	require
Error Handling	Generates a warning and continues execution if the included file is not found or failed to load.	Generates a fatal error and stops the script execution if the required file is not found or failed to load.
Inclusion	Non-mandatory inclusion. The script will continue even if the included file is missing.	Mandatory inclusion. The script will halt if the required file is missing.
Impact on Execution	If the include file fails to load, the script continues running with missing functionality.	If the required file fails to load, the script execution stops entirely.
Use Case	Suitable for files that are not essential for the script's functionality, and missing inclusion can be handled gracefully.	Suitable for files that contain vital functions, configurations, or dependencies necessary for the script's operation.
Syntax	include 'filename.php'; or include_once 'filename.php'; (to include the file only once).	require 'filename.php'; or require_once 'filename.php'; (to require the file only once).

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