IC PHP Developer Fundamentals

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The IC PHP Developer Fundamentals exam is an entry-level certification designed to validate the fundamental knowledge of technology that candidates will need to pursue a career in software development. As the first step to more advanced coding certifications, IC PHP is the ideal starting point for any candidate who is interested in PHP coding, but who may have limited experience with programming or coding. IC PHP covers all subjects needed for a solid foundational understanding of the PHP language, including substantial practice in coding parts of a fully functional application, and use of computer hardware, software, and operating systems.

The IC PHP Developer Fundamentals exam is designed around three critical objectives:

A framework of current thinking and practice in technology education and training.

Basic standards for test development and validation used in the certification industry.

New technology with ongoing updates to testing objectives and methodologies relevant to the latest technological trends.

IC PHP covers nine domains of knowledge and skill:

- Development Environment
- PHP Fundamentals
- Conditional instruction of control and cycles
- Complex data structures
- PHP code management
- Data recovery and check in an HTML form
- Maintain information in PHP
- The DBMS MySQL and MariaDB
- Interaction with I DBMS MySQL and MariaDB

ICPHP
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