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Building Blocks of Magento by Opensourcearticles

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The most awed at feature of Magento is its ability to handle multiple stores, and Magento ecommerce developers can have access to various websites built managed using Magento, from a single back-end platform. Using this feature a Magento ecommerce developer can manage a single store using different URLs and at the same time if the developer wants to have the same products in a single URL in different languages then that can also be done. This advantage in Magento helps Magento ecommerce developers to maintain a scalable market store as the market grows.

Website Description

A website can consist of one or more stores with the same information of customers, order information and shopping cart. Though this is a very broad classification of numerous intricate details but the necessary changes and aspects can be added for each Magento developerâ€™s unique requirements to provide the customers.

Stores Description

There are various ways in which Magento developers can set up a store. But when two or more stores are a part of a single website then the website built by the Magento programmer sharing certain information is inevitable.

Displaying Stores

Predominantly Store views are used to display stores in different languages and seldom different styles are used. So if a website developed by a Magento developer has requirements of being displayed in more than one language then the Magento developer can develop the website once and have as many Store views as the number of languages.

The setup which is preferred by a lot of merchants is the one site one store set up which actually does the task which it supposed to do competently. But Magento developers advice all users to have a basic understanding the reasons for using multiple site and stores model to know the difference between globally default options and other options assigned specifically for websites and stores.

Architectural Advantages of Magento

Magento is developed in such a way enabling Magento ecommerce developers and Magento programmers to concentrate and customize more for the merchantâ€™s site according to the storeâ€™s uniqueness. The seamless customization options available in Magento make it simple for Magento programmers to do the above.

According to the Magento developers comfort the core code can be separated from the community and customizations done locally. By doing this changes can be made without losing upgrade privileges.

The high standards of codes written by the Magento developers enable to enhance the efficiency of the software and provide intense security of the online storefront.

Magentoâ€™s Core Components

The core components of Magento present in the downloaded version consists of all functionalities needed by a Magento programmer to build a website store. The core code of Magento is a Magento certified collection of modules developed by the core development team. But Magento programmers are advised not to edit the core code modules as it might disable Magento from upgrading further.

Magento provides technical benefits in its functionalities which eases the work of Magento developers. Easy, secure and beneficial are the qualities of Magento that Magento programmers find as advantages in Magento and merchants also get their requirements accurately.

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DCKAP has an experienced and trained team of Magento eCommerce developers, both onsite and offshore. Design services specializing in custom Magento development from Magento programmers, a Magento programmer, Magento developers, a Magento developer, Magento commerce developer, Magento commerce developers, Magento commerce programmer, Magento commerce programmers.

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