




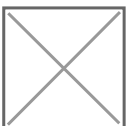
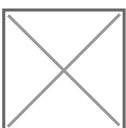
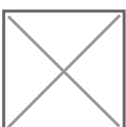
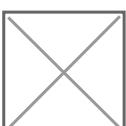


MySQL installation guide










MySQL installation and configuration guide for use with ABit Software

- [Installation](#)
- [Configuration](#)

Installation

	Accept license agreement
	Select custom
	Add MySQL Server (x64)
	Add MySQL Workbench X64
	Expand out MySQL server and select Advanced Options
	Specify your data directory. A separate drive or partition is HIGHLY recommended.
	MySQL will now process any requirements.
	Click Execute to start MySQL product installation
	Click next to configure MySQL

Configuration

	Select standalone
	Config Type: Server Machine Check Advanced Options
image.png	Most ABit Systems application are configure to work with strong password encryption however check the requirements. Even with strong encryption enabled it is possible to create a user with legacy.
	Configure a root password
	Add an additional abit user. An additional admin user could also be created to provide to 3rd party IT.
	
	Disable slow query log <div style="background-color: #e1f5fe; padding: 5px; border: 1px solid #000;">If replication is going to be enabled check Bin Log</div>
	Click execute
	Click next
	Launch MySQL workbench and follow MySQL tuning guide .