

## Appendix B: Installation Log Files

This section discusses the log files for different components installed in your environment. Log files record almost everything - user operations, errors, and more - and are used by [Technical Support](#) as first-hand information to troubleshoot the reported problems. Therefore, it is important not to modify any of the log files. The default location of the log files for various components are mentioned in the table below:

Component	Directory	Log File
RiskVision Server (Application Server, Web Server, and Database Server (MySQL))	The folder where the installer is running.	install.log
	The folder where the upgrade is running	upgrade.log
	%AGILIANCE_HOME%\install\toolbox\bin	upgradedb.log
RiskVision Job Manager	%AGILIANCE_HOME%\Services\RC\logs	agiliance.log wrapper.log
RiskVision MySQL	%AGILIANCE_HOME%\MySQL\logs	agiliance.errors
RiskVision Apache	%AGILIANCE_HOME%\apache2\logs	access.log error.log https_access_yyyy_mm_dd.log https_error.log mod_jk.log rewrite.log
	%AGILIANCE_HOME%\backup_apache2\logs	
RiskVision Tomcat	%AGILIANCE_HOME%\Tomcat\logs	agiliance.log catalina.log commons-daemon.yyyy-mmdd.log hibernate.log host-manager.yyyy-mm-dd.log localhost.yyyy-mm-dd.log manager.yyyy-mm-dd.log pd perror.log tomcat8-stderr.yyyy-mm-dd.-log tomcat8-stdout.yyyy-mm-dd.-log error.log
JasperReports Server	%JASPER_HOME%\	installation.log
	%JASPER_HOME%\Agiliance\scripts\	install.log initdb.log output.log
JasperReports Server Tomcat	%JASPER_HOME%\apache-tomcat\webapps\jasperserver-pro\WEB-INF\logs	jasperserver.log

	%JASPER_HOME%\apache-tomcat\logs	jasperreportstomcatstderr_ yyyymmdd.log jasperreportstomcatstdout_ yyyymmdd.log commons-daemon. yyyymmdd.log
RiskVision connectors	%AGILIANCE_HOME%\logs	agiliance_.log