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<b>Name</b>	list-domains– lists the domains in the specified domains directory
<b>Synopsis</b>	list-domains [--domaindir <i>domains</i> ] [ --terse={false true}] [ --echo ={false true}] [ --help ]
<b>Description</b>	Use the list-domains command to list the domains in the specified domains directory. If the domains directory is not specified, the domains in the default <i>as-install/domains</i> directory are listed. If there is more than one domains directory, the --domaindir option must be specified.
<b>Options</b>	<p>--domaindir The directory where the domains are to be listed. If specified, the path must be accessible in the filesystem. If not specified, the domains in the default <i>as-install/domains</i> directory are listed.</p> <p>-t --terse Indicates that any output data must be very concise, typically avoiding human-friendly sentences and favoring well-formatted data for consumption by a script. Default is false.</p> <p>-e --echo Setting to true will echo the command line statement on to the standard output. Default is false.</p> <p>--help Displays the help text for the command.</p>
<b>Examples</b>	<p><b>EXAMPLE 1</b> Using the list-domains command</p> <pre>asadmin&gt; list-domains domain1 running sampleDomain not running Command list-domains executed successfully</pre> <p>Where: domain1 and sampleDomain are the domains located in the default <i>as-install/domains</i> directory.</p>
<b>Exit Status</b>	<p>0 command executed successfully</p> <p>1 error in executing the command</p>
<b>See Also</b>	create-domain(1), delete-domain(1), start-domain(1), stop-domain(1),