LNXMCP CHEAT SHEET

Site Url	https://github.com/linhunix/lnxmcp	Doc Url	http://lnxmcp.uk/	Phar Url	https://github.com/linhunix/lnxmcp/blob/3.5.0/dist/lnxmcp.phar

Cfg		Debug			mcpBaseModelClass					
file	cfg/mcp.settings.json	lnxmcp() →	debug($message)							
	/app.php		info($message)							
resource	app.def		warning($message)							
			error($message							
			rem($msg [,$msg2])	(F:app.web.rem)						
			dump($msg)	(F:app.web.dump)						
		Database								
		resource	("Driver.[db label])							
Sys Command		lnxmcp() →	queryJsonR($name,$scope,$module)							
lnxmcp() →	getCfg($name)									
	setCfg($name,$value)									
	getResource($name)									
	getCommon($name)									
	setCommon($name,$value)				**lnxmcp() → runCommand() / lnxmcpCmd**					
					cmd list	extTemplate		extFile		
						page		showPage		
						showFullCommonBlock				
Sys Tools						blockShell		blockRemote		
lnxmcp() →	header($string,$end,$retcode,					block		blockCommon		
(legacy move)	move($file,$filedef,$ext,$path,$end)					showBlock		showCommonBlock		
	Rem($var,[$var])					render		renderCommon		
	supportmail($message)					service		serviceCommon		
	mail($page,$scope,module,$vendor)					apiArray		apiArrayCommon		
						api		apiReturn		
function	lnxMcpExit([$message])					shell		remote		
						driver		mail		
						run		load		
						controllerReturn		tag		
Sys Admin						controller		controllerCommon		
resource	mcp.web.api					queryArray				
	mcp.web.admin					query		queryCommon		
						headerHttp		headerClose		
function	lnxmcpadm($cmd)					header				
shell	lnxmcp-adm $cmd					javascript		javascriptCommon		
web	/lnxmcpadm					shell		remote		
	/lnxmcpapi					print		clear		
						exit		dumpexit		

Example Controller:

```php
<?php
/**
 ** <DESCRIPTION>
 **/
namespace App\<Module>\Controller;
use LinHUniX\Mcp\Model\mcpBaseModelClass;`
class <Name>Controller extends mcpBaseModelClass {
 /**
  * Ideally this method shuld be used to insert
  * the model code and the other are to be used only as normal
  */
 protected function moduleCore() {
   $mydataarray=$this->argIn;
   /// is empty waith to be implemented
   $this->argOut=$arrayout;
 }
 /**
  * Ideally this method shuld be used to insert
  * the model code and the other are to be used only as normal
  */
 protected function moduleSingleTon() {
   /// is empty waith to be implemented
 }
}
```

Json Query:

```
{
  "E": "db label",
  "T": "query type",
  "Q": "query sql [field] [R:raw field] [S:stripslashed field] "
}
```