Cheat Sheet

Sita I Irl	https://github.com/linkuriu/	Doc Url	http://lpymen.uk/		https://eishh	m/linhuniy/lavanar #-1-1-10 = -	Oldiet/Inymes sher
Site Url	https://github.com/linhunix/lnxmcp		http://lnxmcp.uk/	Phar Url		m/linhunix/lnxmcp/blob/3.5.0	0/dist/lnxmcp.phar
Cfg	1	Debug	T		mcpBaseModelClass		
ile	cfg/mcp.settings.json	Inxmcp() →	debug(\$message)		\$this →	getRes(\$resname)	getArgCtl(\$name)
	/app.php		info(\$message)			getCfg(\$cfgname)	getArgOut(\$name)
(app.php)	\$Inxmcp_phar		warning(\$message)			getDriver(\$drvlabel)	setArgOut(\$name, \$val
resource	app.def		error(\$message			getCommon(\$name)	setReturn(\$return)
	\$app_path		rem(\$msg [,\$msg2])	(F:app.web.rem)		callCmd(array \$scopeCtl,	array \$scopeIn)
	app.path		dump(\$msg)	(F:app.web.dump)		callTag(\$action,\$scop	eIn, \$buffer)
	app.lang	1	1 0 7			debug(\$messge)	info(\$messge)
	app.menu.InitCommon	Database				warning(\$messge)	error(\$messge)
	app.debug and app.level	resource	("Driver.[db label])		pdoDriver		(+g-)
Sys Comman		Inxmcp() →	queryJsonR(\$name,\$sco	no ¢modulo)	Scopeln	"E" as Driver envs	"Q" as Query
lnxmcp() →			query35011K(\$11a111e,\$500	pe, prilodule)	Эсорсііі		
	getCfg(\$name)	-			Tuno	"V" value	"T" type
	setCfg(\$name,\$value)	-			Туре	"e" execute	"q" simpleQuery
	getResource(\$name)	4				"f" firstRow	"c" simpleCount
	getCommon(\$name)					"er" executeWithRollback	
	setCommon(\$name,\$value)				Inxm	cp() → runCommand() / InxmcpCmd
					cmd list	extTemplate	extFile
						page	showPage
		7				showFullCommonBlock	
Sys Tools	1					blockShell	blockRemote
Inxmcp() →	header(\$string,\$end,\$retcode,	7			\dashv	block	blockCommon
		\dashv			\dashv		
(legacy move)	move(\$file,\$filedef,\$ext,\$path,\$end)	\dashv			\dashv	showBlock	showCommonBlock
	Rem(\$var,[\$var])	4				render	renderCommon
	supportmail(\$message)	_				service	serviceCommon
	mail(\$page,\$scope,module,\$vendor)	_				apiArray	apiArrayCommon
						api	apiReturn
function	InxMcpExit([\$message])					shell	remote
						driver	mail
		-			_	run	load
		-			-		
Cua Admin		-			_	controllerReturn	tag
Sys Admin		-			_	controller	controllerCommon
resource	mcp.web.api					queryArray	
	mcp.web.admin					query	queryCommon
						headerHttp	headerClose
function	Inxmcpadm(\$cmd)					header	
shell	Inxmcp-adm \$cmd	7				javascript	javascriptCommon
web	/Inxmcpadm					shell	remote
	/Inxmcpapi	1			_	print	clear
	ліхпісрарі	-			-		
web function		-			_	exit	dumpexit
	home , form ,mail	_			_		
	http, checksintax,						
Example Con	troller:						
php</td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
/**							
** <descriptio< td=""><td>N></td><td></td><td></td><td></td><td></td><td></td><td></td></descriptio<>	N>						
	Module>\Controller:						
use LinHUniX\Mc	:Module>\Controller; p\Model\mcpBaseModelClass;`						
class <name>Co /**</name>	ntroller extends mcpBaseModelClass {						
* Ideally this m	ethod shuld be used to first esecution						
*/							
\$this->space	n moduleInit(){ name=NAMESPACE; name=CLASS;						
1	iame=CLASS,						
/**	ethod shuld be used to insert						
* Ideally this ma	le and the other are to be used only as no	ormal					
* the model cod							
* the model cod */ protected function	n moduleCore() {						
* the model cod */ protected function \$mydataarray=	\$this->argIn;						
* the model cod */ protected function \$mydataarray= /// is empty wai	\$this->argIn; th to be implemented						
* the model coo */ protected function \$mydataarray= /// is empty wain \$this->argOut=	\$this->argIn; th to be implemented						
* the model coo */ protected function \$mydataarray= /// is empty wai \$this->argOut= } /**	\$this->argIn; th to be implemented \$arrayout;						
* the model cod */ protected functio \$mydataarray= /// is empty wai \$this->argOut= } /** * Ideally this me	sthis->argin; th to be implemented sarrayout; ethod shuld be used to insert						
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