Cheat Sheet

			LNXMCP CHEAT SH				
Site Url	https://github.com/linhunix/lnxmcp	Doc Url	http://lnxmcp.uk/	Phar Url	https://github.com	n/linhunix/lnxmcp/blob/3.5.0/d	list/Inxmcp.phar
Cfg		-	Sys Command		mcpBaseModelClass		
file	cfg/mcp.settings.json	Inxmcp() →	controller(\$proc,\$ispre,\$scope	,\$mod,\$subc,\$ven)	_\\$this →	getRes(\$resname)	getArgCtl(\$name)
	/app.php		api(\$srv, \$ispre, \$scope, \$mod	i, \$subc, \$ven)		getCfg(\$cfgname)	getArgOut(\$name)
(app.php)	\$Inxmcp phar		service(\$srv,\$ispre,\$scope,\$m	od,\$subc,\$ven)	1	getDriver(\$drvlabel)	setArgOut(\$name, \$value)
resource	app.def		page(\$page,\$scope,\$mod,\$ve		1	getCommon(\$name)	setReturn(\$return)
	\$app_path		block(\$page,\$scope,\$mod,\$ven,\$pathtpl,\$hasreturn)			callCmd(array \$scopeCtl, array	
			render(\$page,\$scope,\$mod,\$		1	callTag(\$action,\$scopeIn, \$buffer)	Фоороні
	app.path	-			-		
	app.lang	driver(\$name,\$isp,\$scpe			1	debug(\$messge)	info(\$messge)
	app.menu.InitCommon		shell(\$ctrlproc,\$scope,\$mod,\$	subc,\$ven)		warning(\$messge)	error(\$messge)
	app.debug and app.level		remote(\$proc,\$scopeIn,\$mod,	\$subcall,\$ven)	pdoDriver		
Sys Cfg Settin	ngs		runSequence(\$actionseq, \$s	copeln)	Scopeln	"E" as Driver envs	"Q" as Query
Inxmcp() →	getCfg(\$name)	7	runMenu(\$action, \$scopeln	1	1 '	"V" value	"T" type
-1-0		Sys Debug	,	<u>'</u>	Туре		
	setCfg(\$name,\$value)		I	T	Tiybe	"e" execute	"q" simpleQuery
	getResource(\$name)	Inxmcp() →	debug(\$message)		4	"f" firstRow	"c" simpleCount
	getCommon(\$name)		info(\$message)			"er" executeWithRollback	's' return sql
	setCommon(\$name,\$value)		warning(\$message)		Inxmo	$p() \rightarrow runCommand() /$	InxmcpCmd
			error(\$message		cmd list	extTemplate	extFile
Sys Tools	·		rem(\$msg [,\$msg2])	(F:app.web.rem)	1	page	showPage
-	h d (0 - t i 0 d 0 t d -	-			1	showFullCommonBlock	Showr age
nxmcp() →	header(\$string,\$end,\$retcode,	-	dump(\$msg)	(F:app.web.dump)	-		lu ia
legacy move)	move(\$file,\$filedef,\$ext,\$path,\$end)				4	blockShell	blockRemote
	Rem(\$var,[\$var])	Database				block	blockCommon
	supportmail(\$message)	resource	("Driver.[db label])			showBlock	showCommonBlock
	mail(\$page,\$scope,module,\$vendor)	Inxmcp() →	queryJsonR(\$name,\$scope,\$r	module)	1	render	renderCommon
	escapeClear(\$string)	1	query(\$db,\$ispreload,\$scope,		1	service	serviceCommon
		-			1		
	ConvertToAscii(\$string)	4	queryR(\$db,\$ispreload,\$scope		-	apiArray	apiArrayCommon
	Object2Array(\$object)	4	queryCommonR(\$db,\$ispreloa	aa,\$scope,\$mod,\$subc)	4	арі	apiReturn
function	InxMcpExit([\$message])		queryArrayR(\$scopeIn)]	apiController	ApiService
	InxMcpTag(\$tagname, \$scopeIn)					shell	remote
	InxMcpCmd(\$scopeCtl, \$scopeIn)	exTemplate	tags		1	driver	mail
		ox i ompiato		[scope-dump]	1	run	load
Cora A almain	InxMcpExtLoad(\$fle,\$pth,\$ext,\$scp,\$cvt)	-	[scope- <vars>]</vars>		-		
Sys Admin		_	[common- <vars></vars>	[server- <vars>]</vars>	4	controllerReturn	tag
resource	mcp.web.api		[Inxmcp- <tags>]</tags>	[<label>-<tags>]</tags></label>		controller	controllerCommon
	mcp.web.admin	<inxmcp></inxmcp>	name	module		queryArray	queryJson
			vendor	type	1	query	queryCommon
function	Inxmcpadm(\$cmd)	- ·	disable-rem	Block-type	1	headerHttp	headerClose
shell		(block-type)			1		ilicador Giosc
	Inxmcp-adm \$cmd	(block-type)	config	json	-	header	
web	/Inxmcpadm	4	common	scope	4	javascript	javascriptCommon
	/Inxmcpapi		translate	javascript		shell	remote
			print_r			print	clear
web function	home , form ,mail				1	exit	dumpexit
					1		
shell function	http, checksintax,	-			1		
Silcii idilottori	nup, criecksiniax,	+			+		
					_		
	Example Contro	ller:			Ex	ample Service:	
php<br /***							
+ «DECCRIPTIONS							
**/							
namespace App\<	Module>\Controller;			/** ** <description></description>			
	\Model\mcpBaseModelClass;`			**/	.>		
class <name>Cor /**</name>	stroller extends mcpBaseModelClass {			namespace App\ <mo< td=""><td colspan="3">odule>\Service;</td></mo<>	odule>\Service;		
	thod shuld be used to first esecution			use LinHUniX\Mcp\M	lodel\mcpServiceN	ModelClass;	
Class <name> extends mcpServiceModelClass {</name>							
protected function moduleInit() * Ideally this method shuld be used to first esecution							
\$this->spacename=_NAMESPACE;						o mot escention	
stnis->classname=_CLASS_; Protected function modu							
sthis->spacename=_NAMESPACE_;							
* Ideally this method shuld be used to insert \$\text{\$\text{tins->classname} = CLASS_;}							
* the model code and the other are to be used only as normal							
protected function moduleCore() { * standard 1 sho					user		
¢mydataarray=¢thic Sarala					and the Circle Teach C		
/// is empty waith to be implemented				protected function moduleSingleTon() {} /***			
\$this->argOut=\$arrayout; *fu				* function <t>_<e>(){</e></t>			
*[T]=xxx							
* Ideally this method shuld be used to insert							
* the model code and the other are to be used only as normal					wwn8		
#/ public function xxx_yyy(){}							
protected function moduleSingleTon() { /// is empty waith to be implemented							
m is empty matrix as implemented							
b.							
Json Query:							
"E": "db label",							
"E:" 'GO laber, "T": "query type",							
"Q": "query sql [field] [R:raw field] [S:stripslashed field] "							
Channge Path	n module						
Inxmcp() → s	etCfg('app.mod.path. <vendro>.<mo< td=""><td>odule>'.'fullnal</td><td>nt');</td><td></td><td></td><td></td><td></td></mo<></vendro>	odule>'.'fullnal	nt');				
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