ServerPlugin + initialize(Server \$server) + getFeatures() + getHTTPMethods(\$path) + getPluginName() + getSupportedReportSet (\$uri) + getPluginInfo()

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Plugin

- + const NS_CALDAV
- + const NS_CALENDARSERVER
- + const CALENDAR_ROOT
- # \$server
- # \$maxResourceSize
- + getHTTPMethods(\$uri)+ getCalendarHomeForPrincipal
- (\$principalUrl) + getFeatures()
- + getPluginName()
- + getSupportedReportSet (\$uri)
- + initialize(DAV\Server
- \$server)
 + report(\$reportName,
- \$report, \$path)+ httpMkCalendar(RequestInterface\$request, ResponseInterface
- \$response)
 + propFind(DAVPropFind
- \$propFind, DAVINode \$node)
- \$node)+ calendarMultiGetReport (\$report)
- et 7 de plus... # freeBusyQueryReport
- (Xml\Request\FreeBusyQueryReport \$report)
- # validatelCalendar (&\$data, \$path, &\$modified,
 - RequestInterface \$request,
 - ResponseInterface \$response, \$isNew)
 - pisivew)



Browser

+ httpGet(RequestInterface \$request, ResponseInterface \$response)