## ServerPlugin + initialize(Server \$server) const + getFeatures() + getHTTPMethods(\$path) + getPluginName() + getSupportedReportSet (\$uri) + getPluginInfo() +NS CALDAV Plugin # \$server + getFeatures() + getPluginName() + initialize(Server \$server) + getHTTPMethods(\$uri) + httpPost(RequestInterface \$request, ResponseInterface \$response) + propFind(PropFind \$propFind, INode \$node) + propPatch(\$path, PropPatch \$propPatch) + calendarObjectChange RequestInterface \$request, ResponseInterface \$response, VCalendar \$vCal, \$calendarPath, &\$modified, \$isNew) + deliver(ITip\Message \$iTipMessage) + beforeUnbind(\$path) + scheduleLocalDelivery (ITip\Message \\$iTip\Message) getSupportedPrivilegeSet (INode \$node, array &\$supported PrivilegeSet) + outboxRequest(IOutbox \$outboxNode, RequestInterface \$request, ResponseInterface \$response) + getPluginInfo() # processICalendarChange (\$oldObject, VCalendar \$newObject, array \$addresses, array \$ignore=[], &\$modified=false) # getAddressesForPrincipal (\$principal) # handleFreeBusyRequest (IOutbox \$outbox, VObject Component \$vObject, RequestInterface \$request, ResponseInterface \$response) # getFreeBusyForEmail (\$email, \DateTimeInterface \$start, \DateTimeInterface \$end, \Object\Component \$request)