EmitterInterface

+ on(string $eventName,
    callable $callBack,
    int $priority=100)
+ once(string $eventName,
    callable $callBack, int
    $priority=100)
+ emit(string $eventName,
    array $arguments=[],
    callable $continueCallBack=null)
+ listeners(string
    $eventName)
+ removeListener(string
    $eventName, callable
    $listener)
+ removeAllListeners
    (string $eventName=null)

EventEmitter

Client

+ const STATUS_SUCCESS
+ const STATUS_CURLERROR
+ const STATUS_HTTPERROR
# $curlSettings
# $throwExceptions
# $maxRedirects
# $headerLinesMap

+ __construct()
+ send(RequestInterface
    $request)
+ sendAsync(RequestInterface
    $request, callable $success
    =null, callable $error=null)
+ poll()
+ wait()
+ setThrowExceptions
    (bool $throwExceptions)
+ addCurlSetting(int
    $name, $value)
receiveCurlHeader
    ($curlHandle, $headerLine)
doRequest(RequestInterface
    $request)
createCurlSettingsArray
    (RequestInterface $request)
parseCurlResponse
    (array $headerLines,
    string $body, $curlHandle)
parseCurlResult(string
    $response, $curlHandle)
sendAsyncInternal
    (RequestInterface $request,
    callable $success, callable
    $error, int $retryCount=0)
curlExec($curlHandle)
curlStuff($curlHandle)

Client

+ $xml
+ $propertyMap
+ const AUTH_BASIC
+ const AUTH_DIGEST
+ const AUTH_NTLM
+ const ENCODING_IDENTITY
+ const ENCODING_DEFLATE
+ const ENCODING_GZIP
+ const ENCODING_ALL
# $baseUri
# $encoding

+ __construct(array
    $settings)
+ propFind($url, array
    $properties, $depth=0)
+ propPatch($url, array
    $properties)
+ options()
+ request($method,
    $url='', $body=null,
    array $headers=[])
+ getAbsoluteUrl($url)
+ parseMultiStatus(
    $body)