EndpointHandler

client: Client

+ __construct(client: Client) : EndpointHandler
+ setClient(client: Client) : void
+ parseTrailingIdFromUrl(url: string) : int
+ verifyAccessToken() : stdClass
+ tokenDecode() : stdClass
+ getMarketTypes() : array
+ getMarketTypeHrefs() : array
+ getRegions() : array
+ getRegion(regionId: int) : stdClass
+ getConstellationHrefs() : array
+ getConstellation(constellationId: int) : stdClass
+ getSolarSystemHrefs() : array
+ getSolarSystem(systemId: int) : stdClass
+ getMarketOrders(typeId: int, regionId: int) : stdClass
+ getMultiMarketOrders(typeIds: array, regionId: int, callback: call...
+ getMarketHistory(typeId: int, regionId: int) : array
+ getMultiMarketHistory(typeIds: array, regionId: int, callback: call...
+ getIndustrySystems() : array
+ getMarketPrices() : array
+ getIndustryFacilities() : array
+ getItemGroups() : array
+ getItemGroup(groupId: int) : stdClass
+ getAlliances() : array
+ getAlliance(allianceId: int) : stdClass
+ getItemTypes() : array
+ getType(typeId: int) : stdClass
+ getItemCategories() : array
+ getItemCategory(categoryId: int) : stdClass
+ getMarketGroups() : array
+ getMarketGroupTypes(marketGroupId: int) : array
+ getTournaments() : array
+ getWarHrefs() : array
+ getWar(warId: int) : stdClass
+ getIncursions() : array
+ getKillmail(killmailHref: string) : stdClass

Client

cache: ICache
rootEndpointUrl: string
clientId: string
clientSecret: string
charRefreshToken: string
charAccessToken: string
charAccessTokenExpiry: int
cw: CurlWrapper
rootEndpoint: stdClass

+ __construct(rootEndpoint: string, clientId: string, clientSecret: string, clientUserAgent: strin...
+ getRootEndpointUrl() : string
+ getCache() : ICache
+ getBasicAuthHeader() : array
+ getBearerAuthHeader() : array
+ getRefreshTokenPostFields() : array
+ getAccessToken() : string
+ getRootEndpoint() : stdClass
+ getOptions() : stdClass
+ getEndpointResponse(url: string, auth: bool, accept: string) : Response
+ getEndpoint(url: string, auth: bool, accept: string) : stdClass
+ gather(endpointHref: string, indexFunc: callable, elementFunc: callable, accept: string) : array
+ gatherCached(endpointHref: string, indexFunc: callable, elementFunc: callable, accept: strin...
+ asyncGetMultiEndpointResponses(hrefs: array, callback: callable, errCallback: callable, acce...

CurlWrapper

cache: ICache
userAgent: string
ch: curl_handle

+ __construct(userAgent: string, refreshToken: string) : CurlWrapper
+ __destruct() : void
+ post(uri: string, header: array, field: array) : Response
+ get(uri: string, header: array) : Response
+ options(uri: string) : Response
# doRequest(curlOptArray: array, response: Response) : void
+ asyncMultiGet(hrefs: array, header: array, getAuthHeader: callable,...
# addHandleToMulti(multiHandle: curl_multi, href: string, stdOptions:...

CacheableArray

key: string
ttl: int
+ data: array

+ __construct(key: string, ttl: int) : CacheableArray
+ getKey() : string
+ getCacheTTL() : int

«interface»
ICache

+ setItem(item: ICacheable) : bool
+ getItem(key: string) : ICacheable
+ deleteItem(key: string) : bool
+ deleteMulti(keys: array) : bool
+ flushCache() : void
+ getHits() : int

«interface»
ICacheable

+ getKey() : string
+ getCacheTTL() : int

MemcachedWrapper

memcached: Memcached
hits: int
uniqid: string

+ __construct(uniqid: string) : MemcachedWrapper
+ setItem(item: ICacheable) : bool
+ getItem(key: string) : ICacheable
+ deleteItem(key: string) : bool
+ deleteMulti(keys: array) : bool
+ flushCache() : void
+ getHits() : int

RedisWrapper

redis: Redis
hits: int
uniqid: string

+ __construct(uniqid: string) : RedisWrapper
+ setItem(item: ICacheable) : bool
+ getItem(key: string) : ICacheable
+ deleteItem(key: string) : bool
+ deleteMulti(keys: array) : bool
+ flushCache() : void
+ getHits() : int

Response

key: string
+ content: stdClass
# header: array
# info: array

+ __construct(key: string) : Response
+ setContent(content: string) : void
+ setInfo(info: array) : void
+ handleCurlHeaderLine(curl: curl_handle, headerLine: string) : int
+ getContentType() : string
+ getPageCount() : int
+ hasNextPage() : bool
+ getNextPageHref() : string
+ hasPreviousPage() : bool
+ getPreviousPageHref() : string
+ isDeprecated() : bool
+ getHeader() : array
+ getInfo() : array
+ getKey() : string
+ getCacheTTL() : int

Exceptions omitted