

WhatsApp Business Pre-Verified Phone Number Partners API | Developer Documentation

WhatsApp Business Pre-Verified Phone Number Partners API

Copy for LLM

[View as Markdown](#)

Version

API for retrieving partner businesses associated with a WhatsApp Business Pre-Verified Phone Number.

This endpoint allows authorized applications to retrieve the list of partner businesses that have been granted access to a specific pre-verified phone number.

GET `/v{Version}/pre-verified-phone-number/{Pre-Verified-Phone-Number-ID}/partners`

Retrieve the list of partner businesses that have been granted access to a specific WhatsApp Business Pre-Verified Phone Number.

Use Cases:

Monitor partner business relationships and access permissions

Verify which businesses have access to shared pre-verified phone numbers

Retrieve partner business information for operational purposes

Validate partnership configurations before business operations

Rate Limiting:

Standard Graph API rate limits apply. Use appropriate retry logic with exponential backoff.

Caching:

Partner information can be cached for moderate periods, but partnership relationships may change. Implement appropriate cache invalidation strategies.

Request Syntax

Try it

Select language

Select status code

Header Parameters

User-Agentstring

The user agent string identifying the client software making the request.

Authorizationstring·required

Bearer token for API authentication. This should be a valid access token obtained through the appropriate OAuth flow or system user token.

Path Parameters

Versionstring·required

Graph API version to use for this request. Determines the API behavior and available features.

Pre-Verified-Phone-Number-IDstring·required

Your Pre-Verified Phone Number ID. This ID is provided when the pre-verified phone number is created and can be found in your WhatsApp Business Account management interface.

Query Parameters

fieldsstring

Comma-separated list of fields to include in the response. If not specified, default fields will be returned (id, name). Available fields: id, name, created_time, updated_time, verification_status, primary_page, timezone_id, two_factor_type

limitinteger [min: 1, max: 100]

Maximum number of partner businesses to return per page. Default is 25, maximum is 100.

afterstring

Cursor for pagination. Use the 'after' cursor from a previous response to get the next page.

beforestring

Cursor for pagination. Use the 'before' cursor from a previous response to get the previous page.

Responses

Retrieve the list of partner businesses that have been granted access to a specific WhatsApp Business Pre-Verified Phone Number.

Use Cases:

Monitor partner business relationships and access permissions

Verify which businesses have access to shared pre-verified phone numbers

Retrieve partner business information for operational purposes

Validate partnership configurations before business operations

Rate Limiting:

Standard Graph API rate limits apply. Use appropriate retry logic with exponential backoff.

Caching:

Partner information can be cached for moderate periods, but partnership relationships may change. Implement appropriate cache invalidation strategies.

200

Successfully retrieved partner businesses for the pre-verified phone number

Content Type: application/json

Schema: WhatsAppBusinessPreVerifiedPhoneNumberPartnersResponse

Show child attributes

WhatsAppBusinessPreVerifiedPhoneNumberPartnersResponse

dataarray of BusinessPartner·required

List of partner businesses with access to the pre-verified phone number

Show child attributes

data[]BusinessPartner

Business entity that has partner access to the pre-verified phone number

Show child attributes

idstring·required

Unique identifier for the partner business

namestring·required

Name of the partner business

created_timestring (date-time)

ISO 8601 timestamp when the business was created

updated_timestring (date-time)

ISO 8601 timestamp when the business was last updated

verification_statusOne of "not_verified", "pending", "verified"

Business verification status

primary_pagestring

Primary Facebook Page ID associated with the business

timezone_idinteger

Timezone identifier for the business location

two_factor_typeOne of "none", "admin_required"

Two-factor authentication method configured for the business

pagingCursorPaging

Cursor-based pagination information

Show child attributes

cursorsobject

Show child attributes

beforestring

Cursor pointing to the start of the page of data that has been returned

afterstring

Cursor pointing to the end of the page of data that has been returned

nextstring

Graph API endpoint URL for the next page of results

previousstring

Graph API endpoint URL for the previous page of results

400

Bad Request - Invalid parameters or malformed request

Content Type: application/json

Schema: GraphAPIError

Show child attributes

GraphAPIError

errorobject·required

Show child attributes

messagestring·required

Human-readable error message

typestring·required

Error category type

codeinteger·required
Numeric error code

error_subcodeinteger
More specific error subcode when available

fbtrace_idstring
Unique identifier for debugging and support requests with Meta

is_transientboolean
Indicates whether this error is temporary and the request should be retried

error_user_titlestring
User-friendly error title for display purposes

error_user_msgstring
User-friendly error message for display purposes
401
Unauthorized - Invalid or missing access token
Content Type: application/json
Schema: GraphAPIError
Show child attributes

GraphAPIError

errorobject·required
Show child attributes

messagestring·required
Human-readable error message

typestring·required
Error category type

codeinteger·required
Numeric error code

error_subcodeinteger

More specific error subcode when available

fbtrace_idstring

Unique identifier for debugging and support requests with Meta

is_transientboolean

Indicates whether this error is temporary and the request should be retried

error_user_titlestring

User-friendly error title for display purposes

error_user_msgstring

User-friendly error message for display purposes

403

Forbidden - Insufficient permissions or access denied

Content Type: application/json

Schema: GraphAPIError

Show child attributes

GraphAPIError

errorobject.required

Show child attributes

messagestring.required

Human-readable error message

typestring.required

Error category type

codeinteger.required

Numeric error code

error_subcodeinteger

More specific error subcode when available

fbtrace_idstring

Unique identifier for debugging and support requests with Meta

is_transientboolean

Indicates whether this error is temporary and the request should be retried

error_user_titlestring

User-friendly error title for display purposes

error_user_msgstring

User-friendly error message for display purposes

404

Not Found - Pre-Verified Phone Number ID does not exist or is not accessible

Content Type: application/json

Schema: GraphAPIError

Show child attributes

GraphAPIError

errorobject.required

Show child attributes

messagestring.required

Human-readable error message

typestring.required

Error category type

codeinteger.required

Numeric error code

error_subcodeinteger

More specific error subcode when available

fbtrace_idstring

Unique identifier for debugging and support requests with Meta

is_transientboolean

Indicates whether this error is temporary and the request should be retried

error_user_titlestring

User-friendly error title for display purposes

error_user_msgstring

User-friendly error message for display purposes

422

Unprocessable Entity - Request parameters are valid but cannot be processed

Content Type: application/json

Schema: GraphAPIError

Show child attributes

GraphAPIError

errorobject.required

Show child attributes

messagestring.required

Human-readable error message

typestring.required

Error category type

codeinteger.required

Numeric error code

error_subcodeinteger

More specific error subcode when available

fbtrace_idstring

Unique identifier for debugging and support requests with Meta

is_transientboolean

Indicates whether this error is temporary and the request should be retried

error_user_titlestring

User-friendly error title for display purposes

error_user_msgstring

User-friendly error message for display purposes

429

Too Many Requests - Rate limit exceeded

Content Type: application/json

Schema: GraphAPIError

Show child attributes

GraphAPIError

errorobject·required
Show child attributes

messagestring·required
Human-readable error message

typestring·required
Error category type

codeinteger·required
Numeric error code

error_subcodeinteger
More specific error subcode when available

fbtrace_idstring
Unique identifier for debugging and support requests with Meta

is_transientboolean
Indicates whether this error is temporary and the request should be retried

error_user_titlestring
User-friendly error title for display purposes

error_user_msgstring
User-friendly error message for display purposes
500
Internal Server Error - Unexpected server error
Content Type: application/json
Schema: GraphAPIError
Show child attributes

GraphAPIError

errorobject·required
Show child attributes

messagestring·required

Human-readable error message

typestring-required
Error category type

codeinteger-required
Numeric error code

error_subcodeinteger
More specific error subcode when available

fbtrace_idstring
Unique identifier for debugging and support requests with Meta

is_transientboolean
Indicates whether this error is temporary and the request should be retried

error_user_titlestring
User-friendly error title for display purposes

error_user_msgstring
User-friendly error message for display purposes
Select language

Select status code

Authentication

Scheme	Type	Location
bearerAuth	HTTP Bearer	Header: Authorization

Usage Examples

bearerAuth:

Include `Authorization: Bearer your-token-here` in request headers

Global Authentication Requirements

All endpoints require:
bearerAuth

Revision #4

Created 2026-04-01 15:39:02 UTC by New Admin

Updated 2026-04-05 18:51:42 UTC by New Admin