

CONNECTATHON

HEALTHCARE VS. FINANCE "THROWDOWN"
2019

Vendor: pokitdok

Website Link: <https://pokitdok.com/developers/api/>

API Description:

The PokitDok API allows you to transmit X12 transactions, schedule appointments into a number of EMRs, as well as search our curated databases of healthcare providers, procedure pricing, medical procedure codes, and more. The API is designed according to REST (Representational State Transfer) principles. The API uses JavaScript Object Notation (JSON) for requests and responses, and also allows batch processing of ASC X12 5010 compatible EDI files. All API traffic is encrypted over HTTPS and authentication is handled with OAuth2.

Important Information:

Security via TLS

All calls to PokitDok's APIs are encrypted over HTTPS. Our APIs support connections using TLS version 1.2 or higher. All modern languages and frameworks support TLS 1.2 (although specific older ones do not).

Authorization via OAuth2

Access to our APIs is controlled via OAuth2 using the client credentials grant. This is a secure authorization workflow that allows you to obtain a short-lived (1 hour) access token that must be transmitted with your API request.

Available API Endpoints

- Activities
- App Registration
- Claims
- Claims Convert
- Claims Status
- Claims Draft
- Eligibility



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- Insurance Prices
- Medical Procedure Code
- OOP Price Estimate
- Payments
- Trading Partners

Specific information for each endpoint can be found on the PokitDok website
<https://platform.pokitdok.com/documentation/v4/#available-api-endpoints>

PokitDok YouTube Channel

<https://www.youtube.com/channel/Uck0HH0zPcqKBYmOloiBkYqQ>

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