

RADAR

Dieses Dokument enthält die für das RADAR-Projekt benötigten Funktionen.

Function: Add Patient (F_AP) - Variant 2 Action

Version 1.0

Nachricht	Beschreibung	Parameter	Fehler
N_S	Session Anforderung	apiKey, user_id, user_name, user_role, user_firstname, user_lastname, user_title,	
N_SR	Session Antwort	sessionId, uri,	
F_AP-N_T (action)	Token anfordern	apiKey, sessionId, type=addPatient, study_id, study_name, study_shortcode, location_id, location_name, targetIdType, event, options { resultType=simple detailed, }	
N_TR (action)	Token Antwort	tokenId, uri, call { action { url, method=POST, } }	
F_AP-N_TC	Hierbei werden die Daten durch den Provider übermittelt. Welche Parameter vom Patienten pflicht sind, hängt von dem für das	apiKey, tokenId, patients [{ index, patient { prefix,	

Projekt konfigurierten
Matching-Kriterien ab.

```
patientGroupId,  
nationality,  
race,  
religion,  
firstName,  
originDateTime,  
suffix,  
mothersMaidenName,  
motherTongue,  
civilStatus,  
birthdate,  
birthPlace,  
degree,  
gender,  
middleName,  
lastName,  
identifier [{  
    name,  
    id,  
    domain,  
}]  
}  
contacts [{  
    street,  
    zipCode,  
    municipalityKey,  
    originDateTime,  
    state,  
    phone,  
    country,  
    countryCode,  
    district,  
    email,  
    city,  
}]  
consents [{  
    scan {  
        content,  
        contentType=base64,  
        fileType=pdf,  
    }  
}  
modules [{
```

		<pre> status=accepted declined not_asked not_chosen unknown, name, }] processType=addConent refusal, version, template, }] }] </pre>	
F_AP-N_TCR	<p>Token-Coll-Response.</p> <p>Die Scan werden aus Gründen der Performance und des Traffics nicht zurückgegeben.</p>	<p>resultType -> simple :</p> <pre> index, targetId, tentative=true false, errorCode, </pre> <p>resultType -> detailed :</p> <pre> index, targetId, tentative, errorCode, patient { prefix, patientGroupId, nationality, race, religion, firstName, originDateTime, suffix, mothersMaidenName, motherTongue, civilStatus, birthdate, birthPlace, degree, gender, middleName, lastName, identifier [{ name, id, domain, }] </pre>	

		<pre>} contacts [{ street, zipCode, municipalityKey, originDateTime, state, phone, country, countryCode, district, email, city, }] consents [{ scan { content, contentType=base64, fileType=pdf, } modules [{ status=accepted declined not_asked not_chosen unknown, name, }] processType=addConent refusal, version, template, }]</pre>	
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Function: Request PSN (F_RP) - Variant 2 Action

Version 1.0

Nachricht	Beschreibung	Parameter	Fehler
N_S	Session Anforderung	apiKey, user_id, user_name, user_role, user_firstname, user_lastname, user_title,	
N_SR	Session Antwort	sessionId, uri,	
F_RP-N_T (action)	Token anfordern	apiKey, tokenId, type=requestPSN, method=get getOrCreate Create, study_id, study_name, event, reason, targetType,	
N_TR (action)	Token Antwort	tokenId, uri, call { action { url, method=POST, } }	
F_RP-N_TC	Daten zur Umwandlung von PSNs	apiKey, tokenId, patients [{ index, patientIdentifier { type=patientPSN localIdentifier localIdentifierPSN, id, name, domain,	

		<pre>} relatedIdentifier [{ sourceId, idType, }] }</pre>	
F_RP-N_TCR2	Antwort mit Target-PSNs	<pre>targetType, patients [{ targetId, errorCode, relatedIdentifier [{ targetId, sourceId, errorCode, idType, }] index, patientIdentifier { type=patientPSN localIdentifier localIdentifierPSN, id, name, domain, } }]</pre>	