API Documentation

The SimplyOnline's API is a JSON-based API. All requests are made to endpoints beginning with: 'http://localhost:3001/'. Requests can be made with http.

1. createService

This API endpoint creates a new service as specified by the end-user. This is a POST request. This is sent with the default "Content-Type" header of "application/x-www-form-urlencoded".

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:3001/createRoom

Sample input:

```
{
"room_name": "testing",
"user_name": "ajay",
}
```

Sample output:

```
[
[
{
"message": "Room created successfully."
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 34,
"warningStatus": 0
}
]
```

Request type: **POST**
Input body type: **JSON Object**

Output type: **JSON Object**

Sample request: http://localhost:3001/joinRoom

Sample input:

```
{
"room_name": "testing11",
}
```

*Sample output

```
[
[
{
"room_id": 100019,
"owner_name": "ajay",
"room_name": "testing11",
"room_description": "",
"start_time": "2023-05-03T19:27:16.000Z",
"end_time": "2023-05-04T19:27:16.000Z",
"max_capacity": 100,
"current_capacity": 0,
"room_password": "",
"is_locked": 0,
"is_public": 1,
"room_type": "",
"is_valid": 1
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 34,
"warningStatus": 0
}
]
```

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:3001/startAttendance

Sample input:

```
{
"owner_name": "ajay"
"room_name": "testing11",
}
```

*Sample outpu

```
[
[
{
"id": 100044,
"owner_name": "ajay",
"room_name": "testing11",
"created": "2023-05-03T20:11:56.000Z"
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 2,
"warningStatus": 0
}
]
```

Request type: **POST**
Input body type: **JSON Object**
Output type: **JSON Object**

Sample request: http://localhost:5001/verify

Sample input:

```
{
{
```
"data_url":"data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/4gHYSUNDX1
BST0ZJTEUAAQEAAAHIAAAAAQwAABtbnRyUkdCIFhZWiAH4AABAAEAAAAAAABhY3
NwAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAQAA9tYAAQAAAADTLQAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAIkZXNjAAAA8AAAACRyWFlaAAAABFAAAABRnWFlaAAAABKAAAABRiWFlaAAAABPAAA
ABR3dHB0AAAABUAAAABRyVFJDAAAABZAAAAChnVFJDAAAABZAAAAChiVFJDAAAABZAA
AAChjcHJ0AAAABjAAAADxtbHVjAAAAAAAAAAEAAAAMZW5VUwAAAgAAAAcAHMAU
gBHAEJYWVogAAAAAAAAb6IAADj1AAADkFhZWiAAAAAAAAABimQAAt4UAABjaWFlIAA

AAAAAACSgAAAPhAAAts9YWVogAAAAAAAA9tYAAQAAAADTLXBhcmEAAAAAAQAA
AACZmYAAPKnAAANWQAAE9AAAApbAAAAAAAAABtbHVjAAAAAAAAAEAAAAMZW
5VUwAAACAAAAAcAEcAbwBvAGcAbABlACAASQBuAGMALgAgADIAMAAxADb/2wBDA
AMCAgICAgMCAgMDAwMDBAYEBAQEBAgGBgUGCQgKCgkICQkKDA8MCgsOCwkJDRE
NDg8QEBEQCgwSExIQEw8QEBD/2wBDAQMDAwQDBAgEBAgQCwkLEBAQEBAQEBAQ
EBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBD/wAARCA
EsASwDASIAAhEBAxEB/8QAHQAAAQQDAQEAAAAAAAAAAAwECBAUABgcICf/EAE
AQAAEDAgUCBAUCAwcDAwUAAAEAAgMEEQUGEiExB0ETUWFxCBQigzEyoSOxwRUW
JEJS0eEzQ2IlcoKSosLw8f/EABoBAAEFAQAAAAAAAAAAAAAAIAAQMEBQb/xAArEQ
ACAgEEAgEDAwUBAAAAAAAAAQIDEQQSITEFQRMiMIEUYXEVI0KBkTP/2gAMAwEAAh
EDEQA/APoNLU3vfsoE9U0X3UWetttf91AqK0cXuVdbK+MhZqoX53JUGaYE8oMtRc3Q
DJc+iiZjgc9452QnSA/UhveOb7eSG6QWt2QhxQsru47IR5CbWBSyVEY2UOaquNkiRBn
G3khvc229hZQXVEovY/umCWWQ7HUfJoJQPHYXZJfKOxCDJM0J0dFVy/8AacPV5sjN
wWd1tUzQfJrb/uVWnqqa/ukGqZy6RXumJ/SChGRxNrgfdXrMEiH69T/dxRo8NhYfoga32
Cpy8rVH7VkmjpJeyiiiqHOu1jyPPTYfupXyMrx9X81ctpQNg38p/wAttbTsqNvk7J/asE8dP
GJTx4c0DdHZRRtFmt3Vm2nBtdqeILDjf2VGd9k/uZYhGMeitFME4UrRv3Vj4PeyURD sF
C3kkTIlp2gW33SmmF/pNrKd4Q4WeHv/AMIOgt2SD8u3unNiN9L8Ik78LPCIHAQNMRF
MJ4CwRHyUoxAd/usMQ7Id3ofBG8I+acIuBuj+GAQCIDPLdDhC5I/hWNjYrPB7ISNN9k
mlNwOyPot29lmncC3KO5pCbb0RA9AxGbfpWBuk2IG6MOLLC0EWT8LoQJ25uE4A2J7
JdNjul9EuxZGBu90v1Da6cAVgBSTG4/qPGL57eSG6QWt2QhxQsru47IR5CbWBSyVEY2UOaquNki

4WNH5S22Siw2QslQtKxzTdEtdJYqOXl6GBpG/Kz3CJpJFhykDPNRNYDG6UhYAFRZzz1
lfIWFSYvmfE46Wnj7EgvefJreXH0C8350+OChY6ShyNk+rrXNv/ABq2VsYA89DbuI9yFYp
0luoWYR4AndCv7ng9WtbZPDQeF87n/Gr1eoK19WKrCmMJ2pzTkx28t3X/AHVLifxu9Yq
modPT49DS3NwyCkjLR6fUCfyVdj4bUP8ABF+trPpXYeYQtAEtgN7XXz1yL8d/UDDcTD8
4OZilHJs4thZHIz1bazfyD9l2bJXxq5dxLEqiXH5m/JySAQMiYGyRxju4XlJ7mxUNvitTX/jkl
jq6p+z1K5paRsSsADuCuPT/ABX9HIiwuxmqBkcGN/wrrG/pzb1st3yx1Jyhmkl2CY9R1lfY
hjJQXAeZHIVKemuhzKLSJVbBvCZtBYmuHa3Clx8b/wBD2u9jdKW3P9FWk8Ei56AOZdu
yG5u6O5hubJulDu9BYAOaeya5m10ctuChuYSOUw5Hka7cgoDhzybKU4X3PZR3N3KHs
bAEgprveyI4WCG4G+4TJDoE704QnFgNjdGcDff+aEWm/F0sBHQ3HICcbbd05xBKFI61
wF1DRjYGE373TS4LHWHLv3Qy4X4sgaEhe6R1uyQOuLpt/NA3gcVISL7JCbbBYCml+w
UULp/ZM2PaycT/ALpoKjYYtjYJCwA78pTvtbhYAbAdkD/YdCtaCl028ko2Cz3QSQaMATg
0d1gFkKqqYaOB9RPl1jGDU5znWACjaYSQtTUU9HC+oqZmRRRtLnOe6wAHclefurPxfZS
yZSvpcrQ/2xXvu2J4JEQI7+b/ALflcz+Iz4qqzEZq7JmRnRtooNdNV1Fw81Dr2IYRsGjcd7+
my874ZlinNA/H8dxllHBUMM5YARNJvYgk2s2/e5v/AC6DQ+H+SPyXr/Rn6nWOL2V/9Nj6
n9acw9S6qGfN04gmgYfAoqOOwZc/ql1Gzt+XLIFfXtpjahhpHN1ElzpHPlHuRt+5TMRzB4
hbQ5awh87HbARxFxeb9yBe3otdr6PEXs8evfBQMcSBG8Oa4H8W/dbtdMaoquCwjLnZ
Kct0nyNqq6QSOmqRG8g7NBCrTiDZHFzIY2Ef6jypT8uVA8J8kjaiKZuoOgeC4fYqFXx0M
DhHC+ZjgLfWNwfUKRJZGzwOjq3P1t0saXbjVsD7l2mB0TZInPpJgPq1Ouxx8wVFFJNUs
b8zNCY+A8O4+yjytFHKaOpllBH0vDrtlT4XoJZXZs1JjmMUzGCaSSYM40v2Wx4L1sxLA
6qGnocOqhVMl0zsdpe32Hf8rlMml1eGv8GVviUx/S5p2Ct8LnoqhzfFncI3EWlabmM+o8I
FZWmuUSRm1yequmvxW9QMErl5MTxOpq6Nsn101WA6Rze+I5uR+bL3V086i4Fn/AoM
ZwuqD2TMBLbWcw23BHZfInA4qhIdUMEpmpouZWXDT6ruPw39dca6eZwbhZqJJcFq3
/4qmtqttbW0eY9OQsDyPi43Qcqlhov6bVuL2zfB9NCAR7phaBfZRcJxiixaihq6SYSNljDw
R3BCmGxauRlFrhm0uQJBtxbuhv2PkjuabXuhvtza6H0GiM4eqG5l+UdwTHBJCZGezf8A
qgvHI5UiQE7lEgttfZFjDElwBfso7zZxsApDjygll/JJ4Yy4N9JFt0Mna6xzjqPbZMe+wtYLpjl
QJ5ubd1Do6ySsa/XRT0+h5aPFFi4A7H78qWdhwmE3QZwPgwkbDssuBtZNvp3ukLroG
x8C31HcJb2TbgblJqHmgfISWBxIukJTXHZIDc3PZRsllHXG/dObyhjdPDrFAx0P4CwJAdk
4IQxHvEYuQbLzn8VXV3EMv4dDkbLsY/tHGGuZqsHvaw2GzRcgkmw23sbL0ftb6uO68
JdasKqs09YsYx2nrbMw5jBRgNBBfHyCbjh2sgb3stLxGmWp1CUlwuSrrbfhqyu2c3wrlMe
VaWtxnONRB8zEG1NO7VriYNVgS64u4uPFu1wtFzXFDifzNVBBJPRxSDTKwXi0m2kySE
XGq+zf/wCrdzliLEKnE58Yxd0zqZzfmAJryOksQ2+vcgf7gHm2k0+A49U4oWYLT+O5t7t
mBc0XFgSG7j03XbOvHBg7n7NFbnrFcPxGGWLD4Jm0R0xNEbAGgdgbb/myhVeZsGxw
TmT5+jlebmGSxZfvz2Wz4xTVVE+FuK4RVUzy0smcWaGzHffgW7ea1GtwnDcMlfUT+Hi
FM8FpY46Xxk8bjlRtYEuShmdX0p001RqjvdrXcKNNibg4GrjJcElR/gpHSUMpdC7iN5uQo
UuJ+K0tljHkiUM8kqWESZZ4aoeJSyGJ/OgnZyxtZHVR/Lz7OGzSTwqkyt/yO9kIveXG4IN
0LgvQk+C5hkqKXU22ql7EEXFvVHw9rmVXjYW9kcjtnRuP0PHkqukxOSEiOobqbf8AWO
QtpwzD4q2aM0gYNdtwbD/hRS+IchxWTcspB8rXU7CYZif4sLnhrmfYg3HqFPhqaTJuPU
uLVTJ5gHEkwSNbJEOxuQQd+1lFxbBsRZhDBWUNMBTs/hyyB8cjfZzbtcPuFpcGLudBN
A+T+Lcad733Vdx3BL6Xk+k/ww9ccPxmGHKmLOkhfYuop5dIbNEeASDYOF7W8gvTx0i
waQe+xXzB+GKGsxGaoiwycHFKaNtXTsJ2e2N13Jcq4g3FcaoiwycHFKaNtXTsJ2e2N13NHcO/TYjtcd19Jcq4g3FcAocVg/RUQ
NkIve1xcri/LaeNNm6Ps3tJa5wwy3duLeSY4tA37p2xFxvdMLb8rJRdTAvG/CE70KM8WB
O5UeQ/gphMC/cbG6jyE8Ir3XHCBIe53TP8jg3ILnWNiCnvJvYbILhc33QNiN8cQBugkg9k
57r8JhuuncjIwI47bJI78pDykJsgYQ17r8JuoAbpSd0N5v2QNjpGFxJ3ulF00eVk77HdAOk

Ze/F04C3KaB3snC/dCPgcBbhObtzwmi1906/bsmYSQ8DdOTWpwtwhbwEhlVtTvcSRYG
9hc29PVeD+omIyUeaax/gCMsxJzmxS2Be3UX2JPdwAt33t3XvKeTw4ZHXIlaT38vNfOr
rFiEdf1MrYB4r2NxaAu1XDi5jCD67kd/ILb8C8Xv+Ch5FZqX8lZFhU1Vh1dmaGZjsTrI2TPiB
GmJzgBGywFhpaXfe5K5uenFe+Uvw/EpGGQOlnFO97Y4m3/U9wNzfsPZdEwjEqjL81XQ
StIhqKh7Io2kXs1trut3Ow8gtMq8zVz8Sx2IjlmZHiVb8rE1hJcWQnSC33Ok7bnTyuwck0Y
X1PhFPmGnxDLdJWYDXYtVYthTrCN9NNbQ+3JBBuedr2XIK8zRSviErnC9hrbpJ9wtz/u
3XYdi039n4pVvcJXl8rJHMudwSO5BH7KXNk2qxSRpr2a3gWDw2x+9uVTu1EIdl7T6SU
+jls8Uz2k2KrJ4ZAd2IdZren5iFo3n2VPNk57DYg/hCtfWlhMty8fa+MHOBBI/doO3KxrZgd
wfwuhtyi1vY/ZqKMl6t2i3qQgeugx14y59I0elj3+qPVfm4W0Zfa6GcGlcIHO7OaXNur2jyRI
6Roda3oN10rK/S2CaJksgcNRAv391Uu11a4yWIeMufo1qmwvEqukIM3ive0/9ObYH2PC5
9j2A1GCV7PGc3VJd1mg7brt2P5PdhXzUzQyzYiGuHmByuHTtcXSmqqnyPa8gNcsSB90
emtVvKKmo07o4kdU6JZkrso5iw3H6Ak/KVIEjB/3IXCz2H3aSP3X1P6e0smG5cp8Pe2z
GatABuBve37/zXy8+GTAY815wjwiqLTAx7ZngusS0EXH4X1fwuBsNDFE1tgwC34XNefw
pqPsv+PTw36D/AKbbJrndx90RwBQjYcc91zuMGkgEhJKjvupUjRa/mo7xsgkxdEdxBKA/
khGkAugvCaLYXYB5sblTm6jdGeB2QXE34unEbqbnumOd2Cc9xA2GyGeLrpWZQia52y
Vx3Te26BsQJx33TfdKblJueUAcTAQOUu5O3CS9jsnAkboQsDxc9rLAN7kpAduVhdfa2y
bgLA657JWnUUwEA7pb2OyBjhgU5t7oYJI3RAQFHkWDKlpfTyMaLuc0gD17L5z9bsHrM
J6jYm1jyZYcUZM9zewLC632Gy+jRLnMLWu0kjnyXiH4hqWKPqfiETWhwqQ1jnWsbiltLv
Um5K2/Byxe4/IFLXf+Wf3OGZlZVnDa+spJWtc2oLfEH6z4oYCP6/8AyKBILF6h1XTQTUM
VRNSRaIJGgh8bQC25I5/zW9yT2WyVWCyVFNWYM513z1ETo5OxFhc/hg/K6D0Y6RSR
0M2KVtEQZn97/SwbBv8Ayuous+OBnaWh3TwjX6PIdPXU8eqENkeNX0t2H5TP7ixUMp
bMxzrb3su94IRfKQsjii06AAB7LWMdqKCZt5gwP7rDttcjsNJpY1rJxbFcmNlvJBFt5LWan
KE7HEOp3Wv5LtUhpZGlkbhyq2emi1/pBWXZbJM2q9LCayciblFxt/DP4U2LJspZtH+Quj
StgjlFhunsbD3CglqJlnWliaLRZW+XeHSU97eQut3wiCKKIM1AW4FrJxZCXei2DDG0hpxct
1A7E9IFG1ykQXU/HE1POWDxzYHUTRx/UYi4n1XkXGKN9HWyslZuHGx9Lr3zNhEWOxup
muuDHZwPG/ZeV+uXTaryziLZ42uNPLctP33C2/H3qtuL9nMeU07tipR9Fl8Jcdazqrg7aR
4idNOQdYOl7A03affhfVbDBppl26Ht+kfS4kkfcr5g/Cxhb5uqmDaGveyn1OJBsW7WBB9
CQfsvp/hhmNDEZyC+25ta6yPOS3XJlbQx2xwSJN+NtkAncnujOCE4b8rAILJoApLKPJ5e
alPOyjPF9yhXImR3jffso7×5KVIO/BUZ4Sk8dCQB/khFpJ2sjFpv7Jhbc8IVIjm2EjumOfyAm
k3NvNISAumkzKMvbkpheSCAsL73TTYIGx0siE9ymIx7rHG+yaBugyGIgcNzylDu1029II7
pmEO1EGwN/NO1DyTA6yS90GQgl7p7TsChApw/ZM2IMHbJ7fwhtFkRvKAQQbiy8c/FJC
zDc2vxh09PpLR9Ebw57HBouCL7XudyBfdex2DdeEuuWH49m/DcSxhsBDoMQqKGSVk
Zax8kRNgO19D2E27n1WI4q1U3qbC/Qz11UlD0adkeRubMw5ZoqR+v56qGk32s1wBb7ix
C9yT5Rw3KOWYqeOWFhiYXzPc4FgIA2v5brx103ynRY1kWjd0xydW0/VvCom1VIYakind
Gx+iWVwleIg5zd7EDci1yVq+HdUvi16nZhrOm9HXVP9oUOsV0NXQxxCkDbh3iIzLs32ta
5NgASux+SuSy+cmHCNILcemmbZ1l65vjmmwrLVO+OOMlr5pNnvPew7D9/ZedMQ62Y
xTzOjdUyE333uusZr6dZvwYRUmdOonzuITN1OpaOjgjEXmXSPGzQe5DVx3G8sYUxz53
moqIiSBKdFnOHO4YAfsqsaqova0WbdXe0nkJhnXzFqeoInmLoyeCFveE9a6DEKYGoGm
Q/wCncLis+B4VI8ItM8NHJ7/yVIl/KBrpmf2RNqe038Gd3h6/QO4B97D1VXUaWmXouaD
yupreHLKO84PmynxeodKy7o2C5JUrGM10tG0Pa7ZarkuXKjKCpo8QxtmD1tPIYqimr3CC
Vjxzs7la71ExDAaOjBw3MtJXSOdYNhIDiB62KyP0yIPbg6n9ftp3to2HF+reG4awl0I3eQW
m1nxD1hf4VA4Rji9rIczr6CqryJ6t7tLjdrb22UaLDcMgdYO8Mna2m+60K/HUpZayc7qvM
6ib2w4R3TJvxA5hocQjqzUiWNxAew7hw8iP9rLq3UnG8E6jdK67HaKLTVUYa8xn9TCS

Afcbndeech5Iw7GK+Cnq5HNMrg2znabFwu24uCNXY912jLfSLJT82DLmOYLnKpoqnCn
TmPL3jzT+KHWBAuW6bX/ULXIUGphVBrHDQFN18ovdymbn8DOCQyZyxdtXTD5ulpLFj
22cz6gDzwQSF72bGl42s8gvlb1l6PdT+jzf77ZYqs24Rl+tqBTQPxCoFPWi4u0SthebcHm
3HC97fDb0y6h9NMoVNN1Hzq/MGlYjKyoDXSyyilGmxYHyG7u17AC478rF8nWrP7+7/Qq
JOL2NcnWXDyQXEHzKO5AdssF9lwGTZBfa9yiuPPkhP5sn9CASb8lLgpDgSUJ3JTL9wk
RnoW/sjO3QjsbJ0xGyEgIbnEiyQny7pbGwuukkzJwM43SF3CV/Nk0qFrAS4Ev+Vh2Czyu
kJ22KENcmFL6d0gS7+aHI4vCwLAnbAJDozZPG/CYB2Th7lGEGbxuntQ2hFaChEEabW
K8f9TMx0eB55qsnVELhhzZpA86thJO7W6S3o4t+zAvYDQvI3xF5TLeo7MUbH/h6mSFt
Q8D9GqwBP2H7KxRLnabPhXH52rOsM3b4UsrmLGcz5kkjBZAxmHwuadgdRc8D8N/KFl
mi/u31U6vTwMa2fFqzCq8ScudC6GYC9/KVs9v+F0H4csOjw/pjDVMhMTq+WWpcHfqtq
IF/WwC59n58+WutmH1FW9zaLNmCzYc0hplFZSvdPGHHgXjkn0+diu0z8enSRzk61qNT
JI5fnHA8uYpj8tRmXDnVVPNqL9EhY+9iAbjyNj5bLk/UzEcZxmiGEYjiRrmQSB8NQYWiXY
Ws63OwG/K7HmsN+Yke83sSLfdaTVU5q3aGU4cT3twsj9a4y5Nn+jxthk8/R4BVyRvp2
QOPiEanObZbxkfpxVRhtVPqYz/LcWJ9V0zDMo0VPUNmqmtc8kEDyW3VeF3o44KGMe
LMRHH5aibD7bpT1btaivY1fiI6SDnPnB5y68ZlOO9UMu4NlunHzmJ5co56wi9jI0yRh58v
4ccfvz3WhdRei+Yun1FT4vWTR1FI+Rscj473jceL3HHqvSXTbCaLMOeszdTWMlfQTzx4b
gr5QQX0dNG2FkgB3s4Rt/BW158yxT5wyrimXp2NvW072RucP0ycsd9nAFQXeTlRcqo/a
uyzovBx1Old0/ufKPLGaclVdBisz6RrjDHM7wiBcWB2CopMv1VZXiadjo9bgXtDNiV6TyFB
FmTp/ST4rhrl6umDqWrjO+ielmOT2u5pdbsHBQqjJFMZTPhrhsfqjcf5lnrHW2iCPiVNKRG
yhkrC82UmH1uNtLpqERwU4i+jRGzi55K9W9IsFip83NrYANEeEywOJ53ljI//ACXn/KzJqC
VscjdO4uLcL0P0nqx/bEeg38Smew78bg/0WXrL3ZFss3aX4YMf8SmG0uP5SwTK1SARj
mZMNoAO9ny2cfs267ef0gAbLjmM6M6ddct5ca3×6LKVNLjtZ9N2NqqXAxQMd2DgXax3
+j3XZXC6yZNqmFb/d/wDTNS+tsjuKC8W47qQ7yCC8HyVeS9kuQDuEM+Sl7jlDKBDYBu
twVHcbcBSJOCQoz00mEBeSh6fVGlumEb8JkOi7PPoEIz/qKVwvvdYAOP2XStmV0NPo
Ultk7UDsEw37qN8C65Mcm8pxSfso2yRcmHba6UBYEvHuhyEjLHust5rBynAbpsiwYBxc
J7RwUlk9vFyELHHBEBTBYpwG6BiCtK5p1ny3DiGEy17WDxHxhjj/AKtBu0fuV0prd73Ub
FMLpsYo30VU06XbtI5a4cFFTNV2KUuiam11SUkaD0WxMMyPQUrdTTTtexw8jrN/5rUO
uWBTZro2RUdWKWtpKptXh9UG6vl6iMfS63cWLmuB5a8hX+VMPrMpYliuB1b3StZUPlie
BYGN1zf/APfVBzGXVcbnH9LCTfzXXq/5KcIbT1J6nf6PPNfmikhJpc40kmB1rSGPlmaXUc
z/APVHOAWgG1wJNLrchRGYxgLwTh2N4ZUesNbE8fs5dAxunD2eP4Dmaxq0u5A8iufY
vhIC1zhJQwOdzvE0/wBFkWuKeGdVVGe3EWQJsz5eo5i+tzHhcbmblhrIy/8A+kOufsFPx
7G8UzxhTMrZlw+pihr2eBWY1UQuiZHTvbZ4p2us5znNLm63NDbElt9iKKTCh4T5Kaijjc0
EtLYwN11KhzzkbL2R8MmqntiqBCxtRl91iZLWcD909U4r7exr6XZ9M+i7psmYXl3L1FhuF
xalaSBkTGjcaQLKp+WAeAfOysKzqvlTFcvMGBNi1NFnyNl1k8duy5zV52jbUttUAb33Kz9
VVifHZe0Vq+PEnwuiuxqhr8nYzieK4fTSzUmITNdiFEHhoedIAmhJFmygAAg/S8WvYgOV
fBmLAHBk8uKS0Tn7mKrw+pY9u/Bc1joz/wDF5W84jmzL2O4fUU7vDfUy0/huaw3Oq1g
VorMMxLD3BpbrjJuLfyTxtzHE1yiJ1re3B9lvQZky62bxIq+prHDcspMMrJz/APbEVuWWM
/ZspZ5XZQylWRVD2OiircXaKaCO9vq8O5ldtwCwetlVZbGsB5vwLg8hblSQPfVQNj3Lxp
PuorLYYxtyV7dM2nvfB1noBl2TBsExfEq2qfXYjiulGora1/6p5AwCwH+Vrdw0dh5m5XUH
H9lVZPwtuC4BTURYA8N1SW4LzyVauPYLOtm5yyc5JJSe3oE4eiDLvtwjuKE4cqGQwBw
2PdBcOyO8eSGQeVFn0P0Ac3bSEJzD3UhwCG+3mljl5FNjtv6Jm3dFfa52QjyI0OXN+ya
fO/ukuTynDcbrpGzL7G7g78LLJxta6aQUD4DE2WLO6UBA1kXRIrcrAEpJPN1gCBhJihLue
/2Th5BKBuhFkxjfNL39ktkoseEOR0OFgnAJqcDtZM2ugIyEF+6ewC90xp809m5uo2×0jR

uoNMafFaXEQHaZYTESHWF2m4+/1FaTXVRezS79LtgQdreqv+snUDLmCYnguUKur/8A
UcTm1NjFrRM3s51/M7Ae599Oq6uF7y2Ka4BAG2kWW/o5yVC3FnTYcmkUOYoxYBo1F2
w8ytarMuMjJmrD9ThctB7LbsRkhY9jiNTWbu8wuTdVc/zYdQzuoS6N42aXAAAJ41fPI15
av9NDLLZs2Fyh7WjS1twSey5N1amy98o1rWNkdqJJY+33Whf39xmrqfBiq3HUdx6qfNIK
sxan/tHFsYigjdvZzt/sFPDSKqW5sqz8k9XBwguTn8mY8VwnXNRVb42h21th/wAqFiueM1
VM4hOIaA5oJcxoBst7xLpnQ4phmjDcbhfI030uBbf7qjpOl9ZPU+Li9ZBSwRNDHO13LrK
7GdC5lgy7NPq4rbHPJtXR3PuE4RO6ixqQudLuJOTq9br0LhuYMsYvpo21LC9zQW3NivL
ByRhMLpH4HjbJqmMH+E+4J9iQq6gzJieGYlGx9S8PgeLC91nanTVamW+DLmm1V+jWy
1cHs2joYqCsaY3XZLwtzyxSmsxyipoxdxfcLjvTfNn94MPjDtpYwC7mx9blW2ZOv1D0cxjC
cXrKGOuhmnMc8NwH+D3c0nh17EegI7rE+Cfy/GlybFusjLTubfo9wxXELAebC+yR26oM
h58yx1HyxR5ryniTKzD6tI2uAs5ju7Ht5a4dx99wQVfkrMmnGTTOfXK4GO3Q3egRHkXs
EJ5/kom/QaBuFtrIb+bnyRHboThZM1joSBP9EF/nZGdZCcbpxwD+EInfkIkm52Qzyo5MdI
uLDk72SFx7JSVhuQulZmIw3Ius55SC/mlso2GhOAsWeawBBnA7QqXbssG6d32CbsSRg
F08WtskA25Si3CFhYFA8kqS/ks3UeB+hw8rpzU3ss1E8lGhZCi3KpM75xw3IuWK7MuJP
Hh0kZMcd95ZCPpYPc/gXPZco+IX4IKDpA2ny5I+lhxTNVcWeFTSAmGna4/S6WxBuezQ
eNzYWv5N6k9Yc85wEdJm3MJrpYbuLGMbHCxx5DGNAFhxc7kDcrV0HirdW1NrESrqN
XCINLs0rrT1VxnG81TZnqawnEaipFQCwkCOxGkNvwBYADsAF6PypnijzdlfDMyUkzDJW
UzDK3xf0SW+ptvQ3XhHqFXvkrvE1HhXHRLqliWVcchwP6pqPEJ7GO9tLyLXH7Lq79En
WtnopeP1sqbHKXs90×42+SF8Mr/qHnwF586uvxrMOMS4Xh0f8BrxaS+zjp/pddWwnF4
cRkdE1z4p47seyRtrEctIPdalm6jxWhqvnaelvHIbCRrdQH+yya24s6G6XzxRz7K3QDGZd
NfPjDoXu3Fjey32HozQtgH9qYrUSygbPbJ/QqVRZsq6SnaGRPY8DSdtitOzNnfHKOWSW
EyC5J5KXyTnLC7L+mqpoipNFliPSwQtLaLHn7cCVoNvwquHpe+Z4biGPCx2+hpv+65/iv
WvHaRxZuSNIFw3rTmCrk0inBJ3H0oJ6bUNZLy8p49va+zslP0Vy22IdMMRqXz9nGSwb
67LlWdukkmCTTYjQV0kwjN/rJOpXIBnzMWJNDZzlGki7Wi2yv8AFMTq8VjjpALRsA1EjlVZ
SnU8FTVyouX0rgd0uxiowPLbg9lpJBYOI4C4F8QPUA49maOnpJA6Kjbo1NNwTfdb11Qz
9HlXAZcKw3S2pqGFmof5QeSvO9N4uJR1D6l19W4PclaXjaH8nzzOb8jqNsPhies/gk+I3E
emmaYMGxSvc7LmLSNir4n7ilnZszflt5Pm245tb6d47nPK2W4zJjePUVLpLWlj5QX3PH0j
6v2XwryHVVvpJidemxv8Ahdioep+J5lxWuxmqmLairqXyPDXOIBJubFxJ58yVB5TxMdRZ
8kePyVtHrNkdkz7Bw1EFZAyqppmSwzND45GOu1zSNiCOQlc3zXmv4L+puL5py/ieUscr
Wzuwjw5qNznXk8N7na2m53AIBHlqPovSRcD5rjdTS9NY62bNcIZFSQh22KC873RHP7B
BN1WzIkmMA3E9ghm5RHWQZHjzTt4EkCIB5FkII1+QnvJKGdX+VRvLJEi4Sg2HqhBxvyn
gnvZdQZOBfusFwsFrg3SqNoIzIYfRYBcXScKNjocPNLqsmLL9gmyOFbuEoPcoYcG+qUO
4QPISCE+iy90NzlEq8UoMODXVtdT04fs0yyNYD+VHl5wOT737p2qwXEerfxQZQ6bRuo
6CI4xiV7CNj9MLfd+5P2FvVeas4fFj1PzMXVNDjQwmnH6aegBYGi3c3Lnfc+1loUeN1Go
W6Kwv3K1mrqreGwHXuSpj694rU4i8yvjNS+NziDYCzWW9mXC875jxyo/tt73PNtfHmt7z
BmWux7CaTNVTL4tZRVD4KogbujO9/uCfu1cwza4OqfmYbOY/6muHcLtdLB1UxrfaWDC
tanNzKnNx+aaJQ0bjYrW8IVBhzjhriTaOoa6/sVd1k5qqEtJu9q1zCHRw43DODpcx1r8bqz
KL2tMeuSU1/J9GsUy6zNeBUWZ8BnbTYoYI3P7MqG2Gz/8Ay8nfY7cUGH5poTUPw3GY
3×1LHBksL2kaSe/sfNL0TzUzEMpQUck2p0LQwj0Q+pGVKPHKhtUx7oapjbNmYbfY+a5
WqxRk6rOvR3E6Pkirazb2UOCSMblynhLbbEtvYLWcx4DlicO+YgjcXcabbLl9TjWacrw+Fi
TX1EDbtZLGSdvUcrWavqjlJHBztO/J2Typk+YjLUKP0zRseYOmOUKuQuEI16r7GyFgvTzK
9FOBJTsAvtYrS6vqOJyXCtbceqhSdShGRepBI73R7LnHDY3yaZSzg9DYZlvJ9PS+IyBvi
M7uK0XqXj2DYC0xYcQ6d4tpaODZc7h6mYpU0xjodT3m/wBVrAfdUdXNU1Uj6munMkrj

dx7KrDSfXmTGu1MZx2wRzbO09RX4lUTVMrnPcSd+yoMOa+OCUgXAF73V5nWeJtWW
A/WeVQSztpcOde+t38l0FKagkjltVNOeA+W6hlPHLO8gEE2XQMg0RMbZH3Ac4uv57rm
WXaObEZGRRghpd9R9F1+hecHw4OiG4Fmiya5NvCK8Gl2bvged8SylmSjq8tV8tJX0sjZ
GSxOsWkf08xwRyvbnRv4qsJxyiOHdTcYoMOxBrWCCdsEjRUc6i/SCxp4/0jfYL574bCM
Plfi+JP0ySDVv2CFS9S8NFe6TwKt4voDmxHTYLG1vj4atYl/0v0ap1dH2FwjMWB5gpTW
YDjNFiElOlz6aZsgabXsS07H0KlulPJK+VeXurQwyZtZhNXWUc4Gz2SOjcPuNwu45a+ND
POHxxsxD5bFGNaB/HiGoj/3M0kn1KwrfBXVv+28mjHX1tZke3n77oZZvfyXAsjfGDk7H5
W0uaaKTCZH8TRAyRA/+Q/UPtddvwvHsHx2nFXguK0tdCQCH08rZB+x2WVqNLdRLFkc
Fyu2FqzB5Jbu/ZCOnuiOcDdBPKrYJGWWrsn6iUDWsEl10zyjMSJGo23KdrBUcO3TgfNA
1kcLqCzUOUPUsv2UbCx+Amq/KW45KHda5njqBljp7hJxfNGJNpoiS2KNo1SzO/wBLG9z
+w7kJkm3tSGbS5ZJztnfAMgZfmzJmSqdDSQkMAa3U+R54Y0dyd+SBtuQuHw/GHQxP
qDimXKenp4nHTM6u0NLewsWm59lxn4m+sdR1HdhGE0kUlFhzv8QyJzruDBu6R9tr2bt
72XnioqYcUq3SzsDmtN2+IdRt910Gi8VCVe69cmZdrJKWK3werc9/HdQSQSUeW2yM1
NLS6lhL3/aR1re4APquA5j+JrMuL1Tp4aOrLrWE1QHSyH7laTVTse4sjADQo1S4R07iAN+
62KdFp6FiESlZdZb9zlmN9R6vHKt9Ti00xc43u5hFkAZtdBCY6CB9Q97dyRZoVc6TXKd
dtN09hMz/AA2Cw42VtRSRA1nk2nJeJ4z4s1LjkMDMNxRhjFnXLZR+kn03l+6psxYfVYL
M+kqmF1LqOg92/wDC2KsofEyu1jCdbQSCOyosNzdFigbg2Phpq2/QxzuJB2+6BNt5Q6f
o0qqqG0jy5rzodwqirY3WKmMEEnUCt7zNl3DaVuusZNSeKNTNbCLjsRstOqoqCRnyzM
RaQ39JOysqaeMD1rnk770Kzw+kiZHJIQ0gNcu7y47883W8AtPBXizlWOQ5cqvCrqpojJu
HtBlHvZegMudRMCroBTU+KQvfbZt7H8Fc3rNPKFrkkdl4vWRdShJm+4m2kq6Yh1ibHlc
pzJlzDnySPbCw6uVdYnmJ7XO0S7WPBWqYhjch1O1cqvWpJl+512FBPlnDwS11O0C6G
MAwaFwtTMcQi1FdNUPvcgllO2STYtuVLJyxhFTbX0Z4ULG6IYmsHk0WVbiL20sD5XcA
E7rYG0Tg3XJZrRuSSue51zDHOXYbhp1gXa9/Y+gT0QdssFbVThTDJoOJzvxHEpamXjU
T7DsqzEfFrZWUtKwuc42srU4fVuc5gkY3V3ceFdZewrDKQuMNXBVVYGoxh4DgPQHlb
anGC/g5hp2ybZPydg7cLiY2Ruru4rb56mhhPiyygtZu1nqtPdjtQ8eDRRBrnc37KuxeoqYq
RwdlXyP5PkqyzKXPsdpJceiRmfOM2L1ow2id9F/4juwHkrXBvDdG0NAJAsufUjmxzbg7u
3K37LUf0eJvblS21xjHCK0JylPLLKuqZoliWuALduFAhxicESjUHja7TZZishe8xtuB3UGla
WlvqquM8FhG+4RmqlNaKpxbt+oDhX8mecfwBsWJYRik8BafomgkLTv6jcLllLbuBG9uxur
vLtWZjNg9U4uhqWFtj2PYhRyqTX1LJPGUmvpPY3Qn4tMSpH0+B9SK51Xhr7MZiDwTN
Tk8ayN3tv57jzNrL2FTVdNWU8VVSzMmhlYHxyMcHNe07ggjYghfljCaqRuHVFLJ/1YCW
EjzaeV0/p58UvUrp9IxmWcMxOGakhkc+EVUXimJpA+hpJ2bcE28yVz/kPCqclZp+H7Ro
abyDgttx9MGzJ7ZAeVCEnkiNkuock5MEieH7XKhiQ9k8SE9ymY/ZK8QDe6USAnlRQ4nu
nA2tvuoWxlfW19Ph9FPiFW/RDSxPmld5MaLuP4C+bPVPqbjXUvP81fXVUj2eKYqeLUdM
UYcdLGjsBf8AqvZXxKdQYcn9PMTw6CX/AB2JUr4wA7eOI7OcR63LR9/JfPTK9Y12MSYj
OSW07HzE+wP9bfldB4TTb91skZnkLsYrTLTPuMtqMRqpo5CA1rcPhbQy2p35AH5Wju
qDf6XcKZmaqPzblXG5ijAd/7nfU79yqLxsBv910K+zblXG5ijAd/7nfU79yqLxsBv910K
T+6O92thCNyQ2GUFRN4UmmyssHAe8PJVRiVxPvsrDCZRGGm6ZvK4GWc8nRl3NdhU
cfN73XJ87U3y1UKmK7JGO1NcOQV0WkrQ+BrQdgtdzXhUelxFx5PKan6JZY8nlcGuYhi
mJVOVKHFa3EKmr+ZlljkZNIXhrmkbtvxJ8PEJb
X8tLFqr6WknP8AiJJGNHBarMZRfQ2WJJA2N2ukqSLf5SboDscrKd1mu3Z5p1VHhAslap
zbdxv+yDDTUIJ117HB3m1KSjjLFGySfBaYbnnHKKZsjKmYNG5GslpHqCtll6mT1lJ8yyGN
hjtraeT7LRpniijlY1sjDsHDcBWGEYTiGNUBdRxR6IJnOfqdYnbhVZV1z5aL9WrthwmWZzy
6uOnxXN1HaxTv711UbhoxKZvlZ5WnyUzoZnxuBYWOP2UaV74H6m3dfi6ljpq0RWam7t

M3I+Zqup/6uIzSNItZzybKBLXNuS534KooIcRey5DWI42B5RIsGxKd7hrtp3Nii2VwXBXdtI
v3PJlrqx8MLpWSXc7i5UukwyBmBNxdsbnTmQHWDuAquLL9ZV1Ipw8uAN3HyC6PguG
QxYR8kBdjBwVFbtS4EtzfBz6fMFQ+draeJzHE2cT3WyQ05qaIF5Jda5PqoGL4S2CrJiZy
Vd0X8GlY0243CitnFQW1BV5be41qagdBONiLIb7gEfh0VzzZa9URNqJ227IX9KXU9Lo7F
VbLHJlmUYx6IldK0SkAcqIH6jt2Tqk6pHH1UcPsb/umSFn0SmS6fpBsnUVc6nroZm/6xd
RdTSbBDcS0hw7G6ki0+A9203E1TYKqoc02bP8AWNvMKonIlkOk7HdNfW+NQxTX3A0
OUJtVtuQE2It8hSzLo+zzHXHKMHW2uocctrBFEmxK5A20iW1/ZEDhyojX3tZFDvVA0OH
D91kk7IY3SyPDWRguc48ADkoQdc8rmXXvPQyplF9DBNoqcSa5hIdYtiH6vzcD21J66pW
zUF7AnNQi5M8xfEpnp2Z67GKiKdzoS/w4Qbi0TSA3btsLn1JXCss0urDZXvcWmunZTNP
/Alj6nfsArzOOISYuyeGMIz5nta0X3JJTaimiw2opsLiH04bQvkdbvK4hpP7IdtTWqa1CJzV
s3bZuZoGOzOmxCpmJvrIcf3Vbq73VhiTPqc49zdVpsTYqxGGewYMkQzE7KdE/6CSVW
x2FvRTY3C2xTSi+g8eyrxOFxfrA2WYe8aQCVYTx62m+6rYR4cpb3uU2dqE48l7SVhj+g
utf1Uya88V9VyqEvtwT91YUVSXsA1b8ElovKAlHDyVmbmGmyzDGAPrqXyW+w/2XP5Xb
axfbnZdBzyQ+Ckowd2gvI9ytMrsPfRBkkrD4b+TbYJJ4YslNPTYbUtu+R9PKTza7T/sguw
qljfZ9e07XFILqqOUXdDH4sfcDkKIxsLneA8OFt9+QpIyysZI3+QxdSUtK6Jk3iOJG19IuvT
a89FWA8axt9lpLsPjk+qEm49FsuT8wUmXaaaGrhIL5HX+kC1k9IeYcCjZ9XJUY/SmHF6Io
4Lyf3UKmpiybxHgOb2aRe5VjjddFieIuqadha1/Y8o+G0pA1NZqeR37eyGUpRjtJI88mU8J
Li57gHO3seymtcXAU1OOT9TrcqVQ4Owu8SsIsPJWrKamaWRwMFh3CgIEJMh4fhroGue
0/q59Vf4ULNcx3cIb4w0Bg4CdTXZIDwFE8rkIgkygx2EvnItwbKPHI9zAwngWV1jFNqlLg
LXUKjgYA76fyo3LKCcMPICmpnyzNdwAVb1BDY9IOwCbCwDssq9oyRvsgTbeBbSqkO6j
OdpRpnX+kKI8m/wCyU20KMcDy+9vZI6UAck7oTb37pridV78FKvsT4J9K/VRTt3Gg6h6
KKHuPPbZEoXanSwj/ALjTshW0/TbjZTYx0Dn8n2jY7yKM1/ZRWbFHauNfR0KeCUx3knte
b87KOwnhEamXI7YcOs25NrLw38RXUF2ZM11r6eVppYnGGCx2LG7A/fc/cr1/1ArqjD8jY7
WUzgJIqCbST2Jba/7r5wZyq55KmV733JK2/C0Kybm/Rk+RvcEoL2U9PiZhqzUOOp7Tq
b6EcFEOL6/m62V/1TGOBt+4AJP7kLXHyP8AEJv3UTFqiUfLMDrAXNvW66mVaZixeeQ+
JvubX2uq02F/NS5iXtu7sFDk+k7Ilomj0OaSjsG9j5qM1EjcbeyUmFF8kwt1Mt+FV1cVnk8
Eb3VnESWXPfdQ6ndpJVef4JmuAVNL4gIduRtdED3xyN0EjcC6hw/S9xB7qZG3W+MOJ
3cP5o1wsIZvLwDzK7xcRaxxuWRsbt7LHwx1IGIZGg7WUbGSXYxUA9pCPwiYfI4EAFBM
FP0atUwTYZVGPSdN/pSOio60/wCJiBdbZw2K2fH6WGWnErm/UB2WuwNaYySOCkpY
WV2HGPoHDhzIrmF7h6IktPC6LSYwXdyURkrwG2sL7FO/Ve6sVybjuAa5wQoqKMPDrXs
rSgux9gLC+yjfpc0DvZTIgG2ACVksksVgmF2s3JO/mrfCIKYROmkf/E7D0VOze/op0LiNl
Cgz7Ayslm4anGywAt3KHTuJBBRr/wAO6gnyyet4IOLHWxpA90CkhtHuVLrGgs9kKLZIwo
ZZwTKWXyFEYbY2UaseAwhSQ4II1WVl9drp63uCm9i4K6XnccqOSeylSbsLvJB0NMeq2
5KnljaV+W+ARNiCmENJ+o2T5xpjBHmE0fU0EoINZDl0Epm6KiOcXsOybiEroKp7GtBB+o
fdLASXOan4hG18zHOvfwwj3J9kU0/R/9k="
        }
    }

*Sample outout

[
"{"identity":{"0":"images/Ajay.jpg"},"source_x":{"0":113},"source_y":{"0":109},"source_w":
{"0":135},"source_h":{"0":135},"Facenet_cosine":{"0":0.1823376272}}"
]

1. getServices

This API endpoint retrieves the list of services that the end-user can avail.

Request type: **GET**
Output type: **JSON Array**

Sample request: http://localhost:3001/attendanceLogs?attendance_id=100046

sample output:

```
[
[
{
"attendance_log_id": 10000010,
"attendance_id": 100046,
"user_name": "ajay",
"room_name": "testing22"
}
],
{
"fieldCount": 0,
"affectedRows": 0,
"insertId": 0,
"info": "",
"serverStatus": 34,
"warningStatus": 0
}
]
```