

Salvar cliente

<https://localhost:3000/auth/client>

```
POST
{
  nome: {
    type: String,
    require: true,
  },
  cpf: {
    type: String,
    require: true,
  },
  endereco: {
    type: String,
    require: true,
  },
  telefone: {
    type: String,
    require: true,
  },
  bairro: {
    type: String,
    require: true,
  },
  numero: {
    type: String,
    require: true,
  },
  data: {
    type: Date,
    default: Date.now,
  }
}
```

```
try {
  const client = await Client.create(req.body);

  res.send({client})

} catch(err){
  return res.status(400).send({ error: 'Registracion failed'});
}
```

Salvar usuário

<https://localhost:3000/auth/register>

```
POST
{
  name: {
    type: String,
    require: true,
  },
  nick: {
    type: String,
    require: true,
  },
  email: {
    type: String,
    unique: true,
    require: true,
    lowercase: true,
  },
  password: {
    type: String,
    require: true,
    select: false,
  },
  createdAt: {
    type: Date,
    default: Date.now,
  }
}
```

```
try {
  const user = await User.create(req.body);

  res.send({user})

} catch(err){
  return res.status(400).send({ error: 'Registracion failed'});
}
```

Salvar serviço

<https://localhost:3000/auth/servico>

```
POST
{
  observacao: {
    type: String,
    require: true,
  },
  numero_serie: {
    type: String,
    require: true,
  },
  defeito: {
    type: String,
    require: true,
  },
  produto: {
    type: String,
    require: true,
  },
  status: {
    type: String,
    require: true,
  },
  data_hora: {
    type: Date,
    default: Date.now,
  }
}
```

```
try {
  const servico = await Servico.create(req.body);

  res.send({servico})
} catch(err){
  return res.status(400).send({ error: 'Registracion failed'});
}
```

Salvar Observação

<https://localhost:3000/auth/obs>

POST

```
{  
  
  observacao: {  
    type: String,  
    require: true,  
  }  
}
```

```
try {  
  const obs = await Obs.create(req.body);  
  
  res.send({obs})  
  
} catch(err){  
  return res.status(400).send({ error: 'Registracion failed'});  
}
```