

/endOfDay/:

put:

summary: "PUT endOfDay/"

operationId: "changeEndOfDay"

responses:

"200":

description: "OK"

post:

summary: "POST endOfDay/"

operationId: "endOfDay"

responses:

"200":

description: "OK"

---

/endOfDay/{selfServiceStandName}:

get:

summary: "GET endOfDay/{selfServiceStandName}"

operationId: "endOfDayList"

parameters:

- name: "selfServiceStandName"

in: "path"

required: true

schema:

type: "string"

responses:

"200":

description: "OK"

---

/goods/:

post:

summary: "POST goods/"

operationId: "addGoods"

responses:

"200":

description: "OK"

---

/goods/active/{selfServiceStandName}:

get:

summary: "GET goods/active/{selfServiceStandName}"

operationId: "activeGoods"

parameters:

- name: "selfServiceStandName"

in: "path"

required: true

schema:

type: "string"

```
responses:
  "200":
    description: "OK"
```

---

```
/goods/delete/:
  post:
    summary: "POST goods/delete/"
    operationId: "deleteGoods"
    responses:
      "200":
        description: "OK"
```

---

```
/goods/update/:
  post:
    summary: "POST goods/update/"
    operationId: "changeGoods"
    responses:
      "200":
        description: "OK"
```

---

```
/goods/{selfServiceStandName}:
  get:
    summary: "GET goods/{selfServiceStandName}"
    operationId: "getGoods"
    parameters:
      - name: "selfServiceStandName"
        in: "path"
        required: true
        schema:
          type: "string"
    responses:
      "200":
        description: "OK"
```

---

```
/goods/{selfServiceStandName}/{goodsName}:
  get:
    summary: "GET goods/{selfServiceStandName}/{goodsName}"
    operationId: "getOneGoods"
    parameters:
      - name: "selfServiceStandName"
        in: "path"
        required: true
        schema:
          type: "string"
      - name: "goodsName"
        in: "path"
```

```
    required: true
    schema:
      type: "string"
  responses:
    "200":
      description: "OK"
```

---

```
/goodsName/:
  get:
    summary: "GET goodsName/"
    operationId: "getGoodsNames"
    responses:
      "200":
        description: "OK"
```

---

```
/goodsName/{goodsName}:
  post:
    summary: "POST goodsName/{goodsName}"
    operationId: "createGoodsName"
    parameters:
      - name: "goodsName"
        in: "path"
        required: true
        schema:
          type: "string"
    responses:
      "200":
        description: "OK"
  delete:
    summary: "DELETE goodsName/{goodsName}"
    operationId: "deleteGoodsName"
    parameters:
      - name: "goodsName"
        in: "path"
        required: true
        schema:
          type: "string"
    responses:
      "200":
        description: "OK"
```

---

```
/goodsName/{oldGoodsName}/{newGoodsName}:
  put:
    summary: "PUT goodsName/{oldGoodsName}/{newGoodsName}"
    operationId: "updateGoodsName"
    parameters:
```

```
- name: "oldGoodsName"
  in: "path"
  required: true
  schema:
    type: "string"
- name: "newGoodsName"
  in: "path"
  required: true
  schema:
    type: "string"
responses:
  "200":
    description: "OK"
```

---

```
/receipt/:
  put:
    summary: "PUT receipt/"
    operationId: "receiptUpdate"
    responses:
      "200":
        description: "OK"
  post:
    summary: "POST receipt/"
    operationId: "receipt"
    responses:
      "200":
        description: "OK"
```

---

```
/receipt/all/{selfServiceStandName}:
  get:
    summary: "GET receipt/all/{selfServiceStandName}"
    operationId: "getAllReceipt"
    parameters:
      - name: "selfServiceStandName"
        in: "path"
        required: true
        schema:
          type: "string"
    responses:
      "200":
        description: "OK"
```

---

```
/receipt/same/{selfServiceStandName}/{goodsName}:
  get:
    summary: "GET receipt/same/{selfServiceStandName}/{goodsName}"
    operationId: "getAllGoodsNameReceipt"
```

```
parameters:
- name: "selfServiceStandName"
  in: "path"
  required: true
  schema:
    type: "string"
- name: "goodsName"
  in: "path"
  required: true
  schema:
    type: "string"
responses:
  "200":
    description: "OK"
```

---

```
/receipt/{receiptGoodsNr}:
get:
  summary: "GET receipt/{receiptGoodsNr}"
  operationId: "getOneReceipt"
  parameters:
  - name: "receiptGoodsNr"
    in: "path"
    required: true
    schema:
      type: "number"
      format: "int32"
  responses:
    "200":
      description: "OK"
delete:
  summary: "DELETE receipt/{receiptGoodsNr}"
  operationId: "receiptDelete"
  parameters:
  - name: "receiptGoodsNr"
    in: "path"
    required: true
    schema:
      type: "number"
      format: "int32"
  responses:
    "200":
      description: "OK"
```

---

```
/role/:
get:
  summary: "GET role/"
```

operationId: "getRoles"

responses:

"200":

description: "OK"

---

/role/userRole/:

put:

summary: "PUT role/userRole/"

operationId: "changeRole"

responses:

"200":

description: "OK"

---

/selfServiceStand/addUser/:

post:

summary: "POST selfServiceStand/addUser/"

operationId: "addUser"

responses:

"200":

description: "OK"

---

/selfServiceStand/list/{userName}:

get:

summary: "GET selfServiceStand/list/{userName}"

operationId: "getListOfSelfServiceStand"

parameters:

- name: "userName"

in: "path"

required: true

schema:

type: "string"

responses:

"200":

description: "OK"

---

/selfServiceStand/removeUser/{removeUserName}/{userName}/{selfServiceStandName}:

delete:

summary: "DELETE

selfServiceStand/removeUser/{removeUserName}/{userName}/{selfServiceStandName}"

operationId: "removeUser"

parameters:

- name: "removeUserName"

in: "path"

required: true

schema:

type: "string"

```
- name: "userName"
  in: "path"
  required: true
  schema:
    type: "string"
- name: "selfServiceStandName"
  in: "path"
  required: true
  schema:
    type: "string"
responses:
  "200":
    description: "OK"
```

---

```
/selfServiceStand/{selfServiceStandName}:
get:
  summary: "GET selfServiceStand/{selfServiceStandName}"
  operationId: "getListOfUser"
  parameters:
    - name: "selfServiceStandName"
      in: "path"
      required: true
      schema:
        type: "string"
  responses:
    "200":
      description: "OK"
```

---

```
/selfServiceStand/{userName}/{selfServiceStandName}:
post:
  summary: "POST selfServiceStand/{userName}/{selfServiceStandName}"
  operationId: "createSelfServiceStand"
  parameters:
    - name: "userName"
      in: "path"
      required: true
      schema:
        type: "string"
    - name: "selfServiceStandName"
      in: "path"
      required: true
      schema:
        type: "string"
  responses:
    "200":
      description: "OK"
```

---

```
/unit/:  
get:  
  summary: "GET unit/"  
  operationId: "getUnits"  
  responses:  
    "200":  
      description: "OK"
```

---

```
/unit/{oldUnitName}/{newUnitName}:  
put:  
  summary: "PUT unit/{oldUnitName}/{newUnitName}"  
  operationId: "updateUnit"  
  parameters:  
    - name: "oldUnitName"  
      in: "path"  
      required: true  
      schema:  
        type: "string"  
    - name: "newUnitName"  
      in: "path"  
      required: true  
      schema:  
        type: "string"  
  responses:  
    "200":  
      description: "OK"
```

---

```
/unit/{unitName}:  
post:  
  summary: "POST unit/{unitName}"  
  operationId: "createUnit"  
  parameters:  
    - name: "unitName"  
      in: "path"  
      required: true  
      schema:  
        type: "string"  
  responses:  
    "200":  
      description: "OK"  
delete:  
  summary: "DELETE unit/{unitName}"  
  operationId: "deleteUnit"  
  parameters:  
    - name: "unitName"
```



```
  in: "path"
  required: true
  schema:
    type: "string"
  responses:
    "200":
      description: "OK"
```

---

```
/user/:
  put:
    summary: "PUT user/"
    operationId: "changeUser"
    responses:
      "200":
        description: "OK"
```

---

```
/user/newAdmin:
  post:
    summary: "POST user/newAdmin"
    operationId: "newUserAdmin"
    responses:
      "200":
        description: "OK"
```

---

```
/user/newUser:
  post:
    summary: "POST user/newUser"
    operationId: "newUser"
    responses:
      "200":
        description: "OK"
```

---

```
/user/{username}:
  get:
    summary: "GET user/{username}"
    operationId: "getUser"
    parameters:
      - name: "username"
        in: "path"
        required: true
        schema:
          type: "string"
    responses:
      "200":
        description: "OK"
```

