

如何写 head/body 文件

“

head 文件

如何写 sorder 的 head 和 body 文件。

如何写 sorder 的 文件。

如何写

1. 如何写 文件
2. JavaScript 文件
3. API 文件

1. 如何写 sorder.json 文件。

```
{
  "General": {
    "Title": "如何写",
    "PickApi": "slip-form-book",
    "ActApi": "sorder-act"
  },

  "QueryVars": {
    "QueryName": "sales/sorder"
  },
}
```

```
"HeadSelectOptions": [  
  {  
    "Value": "new",  
    "Caption": "□□",  
    "Parameter": ""  
  },  
  {  
    "Value": "save-and-new",  
    "Caption": "□□ □□",  
    "Parameter": ""  
  },  
  {  
    "Value": "copy-to-another",  
    "Caption": "□□□□ □□ □□(-)",  
    "Parameter": "sales/sorder-sorder"  
  },  
  {  
    "Value": "copy-to-another",  
    "Caption": "□□ □□□□ □□ □□(-)",  
    "Parameter": "purch/pquote-sorder"  
  },  
  {  
    "Value": "copy-to-another",  
    "Caption": "□□□□ □□ □□",  
    "Parameter": "sales/squote-sorder"  
  },  
  {  
    "Value": "delete",  
    "Caption": "□□",  
    "Parameter": ""  
  }  
],
```

```
"StatusOptions": [  
  {  
    "Value": "□□",  
    "Caption": "□□"  
  },  
]
```

```
{
  "Value": "☐☐",
  "Caption": "☐☐"
}
],
```

```
"BodySelectOptions": [
  {
    "Value": "body-copy",
    "Caption": "☐☐☐☐ ☐☐ ☐☐ ☐☐(-)",
    "Parameter": "sales/sorder-sorder"
  },
  {
    "Value": "body-copy",
    "Caption": "☐☐☐☐ ☐☐ ☐☐ ☐☐(-)",
    "Parameter": "sales/squote-sorder"
  },
  {
    "Value": "multi-delete",
    "Caption": "☐☐ ☐☐ ☐☐",
    "Parameter": ""
  },
  {
    "Value": "multi-update",
    "Caption": "☐☐ ☐☐ ☐☐",
    "Parameter": ""
  }
],
```

```
//FormVars: "ListVars[0]-Caption",
"FormVars": [
  {
    "SaveButton": "☐☐",
    "AddNewBdButton": "☐☐ ☐☐",
    "AutoSlipNo": "☐☐☐☐☐☐☐☐*",
    "Date": "☐☐☐☐*",
    "Buyer": "☐☐☐☐*",
    "BuyerContact": "☐☐☐☐☐☐",

```

```
"DealType": "□□□*",
"VatType": "□□*",
"VatTypeRate": "□□□",
"Status": "□□",
"Delivery": "□□□",
"PayTerms": "□□□",
"Destination": "□□□",
"IsClosed": "□□",
"SgroupName": "□□□*",
"UserName": "□□□□*",
"Remarks": "□□"
},
{
  "SaveButton": "left",
  "AddNewBdButton": "left",
  "AutoSlipNo": "left",
  "Date": "left",
  "Buyer": "left",
  "BuyerContact": "left",
  "DealType": "left",
  "VatType": "left",
  "VatTypeRate": "left",
  "Status": "left",
  "Delivery": "left",
  "PayTerms": "left",
  "Destination": "left",
  "IsClosed": "left",
  "SgroupName": "left",
  "UserName": "left",
  "Remarks": "left"
},
{
  "SaveButton": "0",
  "AddNewBdButton": "20",
  "AutoSlipNo": "20",
  "Date": "20",
  "Buyer": "20",
  "BuyerContact": "20",
  "DealType": "20",
  "VatType": "20",
```

```

        "VatTypeRate": "20",
        "Status": "20",
        "Delivery": "20",
        "PayTerms": "20",
        "Destination": "20",
        "IsClosed": "0",
        "SgroupName": "20",
        "UserName": "20",
        "Remarks": "0"
    },
    {
        "SaveButton": "",
        "AddNewBdButton": "",
        "AutoSlipNo": "required",
        "Date": "required",
        "Buyer": "required",
        "BuyerContact": "",
        "DealType": "required",
        "VatType": "required",
        "VatTypeRate": "",
        "Status": "",
        "Delivery": "",
        "PayTerms": "",
        "Destination": "",
        "IsClosed": "",
        "SgroupName": "required",
        "UserName": "required",
        "Remarks": ""
    }
],
"// ListVars": "ListVars[0]-Caption, ListVars[1]-Size(%), ListVars[2]-align",
"ListVars": [
    {
        "$Radio": "",
        "$Check": "$Check",
        "ItemCode": "□□□□*",
        "ItemName": "□□*",
        "SubName": "□□#",
        "CountUnit": "□□#",
        "SorderQty": "□□□□*"
    }
]

```

```

    "SorderPrc": "####*",
    "SupplyAmt": "####*",
    "VatAmt": "##*",
    "SumAmt": "####*",
    "CurrSalesPrc": "##%",
    "ConfirmDate": "####",
    "DeliDate": "####*",
    "Ref1": "##1",
    "Ref2": "##2",
    "SorderMemo": "####(M)"
},
{
    "$Radio": "",
    "$Check": "3",
    "ItemCode": "10",
    "ItemName": "30",
    "SubName": "10",
    "CountUnit": "5",
    "SorderQty": "10",
    "SorderPrc": "10",
    "SupplyAmt": "10",
    "VatAmt": "10",
    "SumAmt": "10",
    "CurrSalesPrc": "10",
    "DeliDate": "12",
    "ConfirmDate": "12",
    "Ref1": "15",
    "Ref2": "15",
    "SorderMemo": "10"
},
{
    "$Radio": "",
    "$Check": "center",
    "ItemCode": "left",
    "ItemName": "left",
    "SubName": "left",
    "CountUnit": "center",
    "SorderQty": "decimal('sales_qty')",
    "SorderPrc": "decimal('sales_prc')",
    "SupplyAmt": "decimal('sales_amt')",

```

```
"VatAmt": "decimal('sales_amt')",
"SumAmt": "decimal('sales_amt')",
"CurrSalesPrc": "decimal('sales_prc')",
"DeliDate": "right",
"ConfirmDate": "right",
"Ref1": "right",
"Ref2": "right",
"SorderMemo": "right"
}
],
"FooterVars": [
{
"StorageName": "□□",
"BranchName": "□□□",
"QtyTotal": "□□ □□",
"SupplyTotal": "□□□□ □□",
"VatTotal": "□□□□ □□",
"SumTotal": "□□□ □□"
}
]
}
```

Revision #3

Created 23 August 2024 04:38:16 by □□

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