

Pretty print ☐

```

{
  "info": {
    "_postman_id": "d471bbe6-eb8b-4bdb-a39c-97384273c120",
    "name": "Api Seller V2.4",
    "description": "Api DigyLog v2.4",
    "schema": "https://schema.getpostman.com/json/collection/v2.1.0/collection.json",
    "_exporter_id": "20928347"
  },
  "item": [
    {
      "name": "Order",
      "item": [
        {
          "name": "Add orders",
          "request": {
            "auth": {
              "type": "bearer",
              "bearer": [
                {
                  "key": "token",
                  "value": "{{token}}",
                  "type": "string"
                }
              ]
            },
            "method": "POST",
            "header": [
              {
                "key": "Content-Type",
                "value": "application/json"
              },
              {
                "key": "Accept",
                "value": "application/json"
              },
              {
                "key": "Referer",
                "value": "{{referer}}",
                "type": "text"
              }
            ],
            "body": {
              "mode": "raw",
              "raw": "{\n  \"network\": 1, // Get from\n/networks\n  \"store\": \"store1\", // Get from /stores\n  \"mode\": 1, // 1 for standard\norder\n  \"status\": 0, // 0 for add and not send orders, 1 for add & send orders\n  \"orders\": [\n    {\n      \"num\": \"WP808208863DL\", \n      \"type\": 1,\n      \"mode\": 1,\n      \"network\": \"1\", \n      \"fc\": null,\n      \"store\":\n      \"Wijdan Promo\", \n      \"name\": \"Bilal\", \n      \"phone\": \"0608278001\", \n      \"address\": \"Skoura ouarzazate\", \n      \"city\": \"Agadir\", \n      \"price\":\n      200.0, \n      \"refs\": [\n        {\n          \"designation\": \"وردة الحب\", \n          \"quantity\": 1\n        }\n      ], \n      \"openproduct\": 1,\n      \"port\": 1,\n      \"note\": \"\"\n    }\n  ]\n}"
            },
            "options": {
              "raw": {
                "language": "json"
              }
            },
            "url": {
              "raw": "{{baseUrl}}/orders",
              "host": [
                "{{baseUrl}}"
              ],
              "path": [
                "orders"
              ]
            }
          }
        }
      ]
    }
  ]
}

```

Pretty print

order"

Traking of the order"

the info of the order"

```
    },
    "description": "This request allow you to add an
order"

    },
    "response": []
  },
  {
    "name": "Get infos of specific order",
    "request": {
      "auth": {
        "type": "bearer",
        "bearer": [
          {
            "key": "token",
            "value": "{{token}}",
            "type": "string"
          }
        ]
      },
      "method": "GET",
      "header": [
        {
          "key": "Accept",
          "value": "application/json",
          "type": "text"
        },
        {
          "key": "Referer",
          "value": "{{referer}}",
          "type": "text"
        }
      ],
      "url": {
        "raw": "{{baseUrl}}/order/:traking/infos",
        "host": [
          "{{baseUrl}}"
        ],
        "path": [
          "order",
          ":traking",
          "infos"
        ],
        "variable": [
          {
            "key": "traking",
            "value": "S5000CK",
            "description": "(Required)"
          }
        ]
      }
    },
    "description": "This request allow you to retrieve
the info of the order"

    },
    "response": []
  },
  {
    "name": "Get refs of specific order",
    "request": {
      "auth": {
        "type": "bearer",
        "bearer": [
          {
            "key": "token",
            "value": "{{token}}",
            "type": "string"
          }
        ]
      }
    }
  }
}
```

Pretty print

```

    "method": "GET",
    "header": [
      {
        "key": "Accept",
        "value": "application/json",
        "type": "text"
      },
      {
        "key": "Referer",
        "value": "{{referer}}",
        "type": "text"
      }
    ],
    "url": {
      "raw": "{{baseUrl}}/order/:traking/refs",
      "host": [
        "{{baseUrl}}"
      ],
      "path": [
        "order",
        ":traking",
        "refs"
      ],
      "variable": [
        {
          "key": "traking",
          "value": "S5000CK",
          "description": "(Required)"
        }
      ]
    },
    "description": "This request allow you to retrieve
the refs of the order"
  },
  "response": [],
  {
    "name": "Get historics of specific orders",
    "request": {
      "auth": {
        "type": "bearer",
        "bearer": [
          {
            "key": "token",
            "value": "{{token}}",
            "type": "string"
          }
        ]
      },
      "method": "GET",
      "header": [
        {
          "key": "Accept",
          "value": "application/json,",
          "type": "text"
        },
        {
          "key": "Referer",
          "value": "{{referer}}",
          "type": "text"
        }
      ],
      "url": {
        "raw": "{{baseUrl}}/historics?
trackings=S5013531BA",
        "host": [
          "{{baseUrl}}"
        ]
      }
    }
  }
}

```

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the historics of the order"

["S4001940AA\","S4001941BA\"]\r\n",

```

        "path": [
            "historics"
        ],
        "query": [
            {
                "key": "trackings",
                "value": "S5013531BA"
            }
        ]
    },
    "description": "This request allow you to retrieve
the historics of the order"
},
{
    "name": "Download orders labels",
    "event": [
        {
            "listen": "test",
            "script": {
                "exec": [
                    ""
                ],
                "type": "text/javascript",
                "packages": {}
            }
        }
    ],
    "request": {
        "auth": {
            "type": "bearer",
            "bearer": [
                {
                    "key": "token",
                    "value": "{{token}}",
                    "type": "string"
                }
            ]
        },
        "method": "POST",
        "header": [
            {
                "key": "Referer",
                "value": "{{referer}}",
                "type": "text"
            }
        ],
        "body": {
            "mode": "raw",
            "raw": "{\r\n    \"orders\":\n\n        \"options\": {\n            \"raw\": {\n                \"language\": \"json\"\n            }\n        }\n    },\n    \"url\": {\n        \"raw\": \"{{baseUrl}}/labels\",\n        \"host\": [\n            \"{{baseUrl}}\"\n        ],\n        \"path\": [\n            \"labels\"\n        ]\n    }\n    },
    }
},

```

Pretty print

```

    },
    {
      "name": "BL",
      "item": [
        {
          "name": "Download BL",
          "request": {
            "auth": {
              "type": "bearer",
              "bearer": [
                {
                  "key": "token",
                  "value": "{{token}}",
                  "type": "string"
                }
              ]
            },
            "method": "GET",
            "header": [
              {
                "key": "Referer",
                "value": "{{referer}}",
                "type": "text"
              }
            ],
            "url": {
              "raw": "{{baseUrl}}/bl/:id/pdf",
              "host": [
                "{{baseUrl}}"
              ],
              "path": [
                "bl",
                ":id",
                "pdf"
              ],
              "variable": [
                {
                  "key": "id",
                  "value": ""
                }
              ]
            }
          },
          "response": []
        },
        {
          "name": "Download BL labels",
          "event": [
            {
              "listen": "test",
              "script": {
                "exec": [
                  ""
                ],
                "type": "text/javascript",
                "packages": {}
              }
            }
          ],
          "request": {
            "auth": {
              "type": "bearer",
              "bearer": [
                {
                  "key": "token",
                  "value": "{{token}}",

```

Pretty print

```

    },
    {
      "name": "Complaint",
      "item": [
        {
          "name": "Add complaint",
          "request": {
            "auth": {
              "type": "bearer",
              "bearer": [
                {
                  "key": "token",
                  "value": "{{token}}",
                  "type": "string"
                }
              ]
            },
            "method": "POST",
            "header": [
              {
                "key": "Content-Type",
                "value": "application/json"
              },
              {
                "key": "Accept",
                "value": "application/json"
              },
              {
                "key": "Referer",
                "value": "{{referer}}",
                "type": "text"
              }
            ],
            "body": {
              "mode": "raw",

```

Pretty print

order"

of your stores"

```

      "options": {
        "raw": {
          "language": "json"
        }
      },
      "url": {
        "raw": "{{baseUrl}}/complaints",
        "host": [
          "{{baseUrl}}"
        ],
        "path": [
          "complaints"
        ]
      },
      "description": "This request allow you to add an
    },
    "response": []
  },
  {
    "name": "Get List of complaint types",
    "request": {
      "auth": {
        "type": "bearer",
        "bearer": [
          {
            "key": "token",
            "value": "{{token}}",
            "type": "string"
          }
        ]
      },
      "method": "GET",
      "header": [
        {
          "key": "Accept",
          "value": "application/json"
        },
        {
          "key": "Referer",
          "value": "{{referer}}",
          "type": "text"
        }
      ],
      "url": {
        "raw": "{{baseUrl}}/stores",
        "host": [
          "{{baseUrl}}"
        ],
        "path": [
          "stores"
        ]
      },
      "description": "This request allow to get the list
    },
    "response": []
  }
]
},
{
  "name": "Store",
  "item": [
    {
      "name": "Add Store",
      "request": {
        "auth": {

```

Pretty print

```
{
  "name": "Get List of stores",
  "request": {
    "auth": {
      "type": "bearer",
      "bearer": [
        {
          "key": "token",
          "value": "{{token}}",
          "type": "string"
        }
      ]
    },
    "method": "POST",
    "header": [
      {
        "key": "Referer",
        "value": "{{referer}}",
        "type": "text"
      }
    ],
    "body": {
      "mode": "raw",
      "raw": "{\r\n  \"name\": \"test\", \r\n  \"phone\": \"060000203\" \r\n}",
      "options": {
        "raw": {
          "language": "json"
        }
      }
    },
    "url": {
      "raw": "{{baseUrl}}/stores",
      "host": [
        "{{baseUrl}}"
      ],
      "path": [
        "stores"
      ]
    }
  },
  "response": [
    {
      "name": "Get List of stores",
      "request": {
        "auth": {
          "type": "bearer",
          "bearer": [
            {
              "key": "token",
              "value": "{{token}}",
              "type": "string"
            }
          ]
        },
        "method": "GET",
        "header": [
          {
            "key": "Accept",
            "value": "application/json"
          },
          {
            "key": "Referer",
            "value": "{{referer}}",
            "type": "text"
          }
        ],
        "url": {
          "raw": "{{baseUrl}}/stores",
          "host": [
            "{{baseUrl}}"
          ],
          "path": [
            "stores"
          ]
        }
      }
    }
  ]
}
```


Pretty print

```

    "stores":
      ],
      },
      "description": "This request allow to get the list
of your stores"
    },
    {
      "name": "City",
      "item": [
        {
          "name": "Get List of cities",
          "request": {
            "auth": {
              "type": "bearer",
              "bearer": [
                {
                  "key": "token",
                  "value": "{{token}}",
                  "type": "string"
                }
              ]
            },
            "method": "GET",
            "header": [
              {
                "key": "Accept",
                "value": "application/json"
              },
              {
                "key": "Referer",
                "value": "{{referer}}",
                "type": "text"
              }
            ],
            "url": {
              "raw": "{{baseUrl}}/cities",
              "host": [
                "{{baseUrl}}"
              ],
              "path": [
                "cities"
              ]
            }
          },
          "description": "This request allow to get the list
of your stores"
        },
        {
          "name": "FulfilmentCenter",
          "item": [
            {
              "name": "Get List of fulfilment centers",
              "request": {
                "auth": {
                  "type": "bearer",
                  "bearer": [
                    {
                      "key": "token",
                      "value": "{{token}}",
                      "type": "string"
                    }
                  ]
                }
              }
            }
          ]
        }
      ]
    }
  ],
  {
    "name": "FulfilmentCenter",
    "item": [
      {
        "name": "Get List of fulfilment centers",
        "request": {
          "auth": {
            "type": "bearer",
            "bearer": [
              {
                "key": "token",
                "value": "{{token}}",
                "type": "string"
              }
            ]
          }
        }
      }
    ]
  }
}

```

Pretty print

of your stores"

of networks"

```
    },
    "method": "GET",
    "header": [
      {
        "key": "Accept",
        "value": "application/json"
      },
      {
        "key": "Referer",
        "value": "{{referer}}",
        "type": "text"
      }
    ],
    "url": {
      "raw": "{{baseUrl}}/fc",
      "host": [
        "{{baseUrl}}"
      ],
      "path": [
        "fc"
      ]
    },
    "description": "This request allow to get the list
of your stores"
  },
  "response": []
},
{
  "name": "Network",
  "item": [
    {
      "name": "Get List of networks",
      "request": {
        "auth": {
          "type": "bearer",
          "bearer": [
            {
              "key": "token",
              "value": "{{token}}",
              "type": "string"
            }
          ]
        },
        "method": "GET",
        "header": [
          {
            "key": "Accept",
            "value": "application/json"
          },
          {
            "key": "Referer",
            "value": "{{referer}}",
            "type": "text"
          }
        ],
        "url": {
          "raw": "{{baseUrl}}/networks",
          "host": [
            "{{baseUrl}}"
          ],
          "path": [
            "networks"
          ]
        },
        "description": "This request allow to get the list
of networks"
      }
    }
  ]
}
```

Pretty print

```
    "response": []
  }
]
},
{
  "name": "status",
  "item": [
    {
      "name": "Get List of status",
      "request": {
        "auth": {
          "type": "bearer",
          "bearer": [
            {
              "key": "token",
              "value": "{{token}}",
              "type": "string"
            }
          ]
        },
        "method": "GET",
        "header": [
          {
            "key": "Accept",
            "value": "application/json"
          },
          {
            "key": "Referer",
            "value": "{{referer}}",
            "type": "text"
          }
        ],
        "url": {
          "raw": "{{baseUrl}}/networks",
          "host": [
            "{{baseUrl}}"
          ],
          "path": [
            "networks"
          ]
        },
        "description": "This request allow to get the list of networks"
      },
      "response": []
    }
  ]
},
{
  "name": "webhook",
  "item": [
    {
      "name": "Add or Update webhook",
      "request": {
        "method": "GET",
        "header": [],
        "url": {
          "raw": ""
        }
      },
      "response": []
    }
  ]
},
{
  "name": "pickup",
  "item": [
```

Pretty print

```

    "request": {
      "auth": {
        "type": "bearer",
        "bearer": [
          {
            "key": "token",
            "value": "{{token}}",
            "type": "string"
          }
        ]
      },
      "method": "GET",
      "header": [
        {
          "key": "Accept",
          "value": "application/json"
        },
        {
          "key": "Referer",
          "value": "{{referer}}",
          "type": "text"
        }
      ],
      "url": {
        "raw": "{{baseUrl}}/pickup/areas?network=1",
        "host": [
          "{{baseUrl}}"
        ],
        "path": [
          "pickup",
          "areas"
        ],
        "query": [
          {
            "key": "network",
            "value": "1"
          }
        ]
      }
    },
    "response": []
  },
  {
    "name": "Create pickup request",
    "request": {
      "method": "GET",
      "header": []
    },
    "response": []
  }
],
{
  "name": "delivery cost",
  "item": [
    {
      "name": "Get delivery cost for standard orde",
      "request": {
        "auth": {
          "type": "bearer",
          "bearer": [
            {
              "key": "token",
              "value": "{{token}}",
              "type": "string"
            }
          ]
        }
      },
    },
  ],
}

```

Pretty print

```
network=1&city=1",
    "header": [
      {
        "key": "Referer",
        "value": "{{referer}}",
        "type": "text"
      }
    ],
    "url": {
      "raw": "{{baseUrl}}/deliverycost?",
      "host": [
        "{{baseUrl}}"
      ],
      "path": [
        "deliverycost"
      ],
      "query": [
        {
          "key": "network",
          "value": "1"
        },
        {
          "key": "city",
          "value": "1"
        },
        {
          "key": "",
          "value": null,
          "disabled": true
        }
      ]
    }
  },
  "response": []
},
{
  "name": "Get the estimated delivery cost",
  "request": {
    "auth": {
      "type": "bearer",
      "bearer": [
        {
          "key": "token",
          "value": "{{token}}",
          "type": "string"
        }
      ]
    },
    "method": "GET",
    "header": [
      {
        "key": "Referer",
        "value": "{{referer}}",
        "type": "text"
      }
    ],
    "url": {
      "raw": "{{baseUrl}}/calculate-delivery?",
      "host": [
        "{{baseUrl}}"
      ],
      "path": [
        "calculate-delivery"
      ],
      "query": [
        {
          "key": "network",
```

Pretty print

```
    },
    {
      "key": "city",
      "value": "1"
    },
    {
      "key": "height",
      "value": "0.5"
    },
    {
      "key": "width",
      "value": "0.5"
    },
    {
      "key": "length",
      "value": "0.5"
    },
    {
      "key": "weight",
      "value": "20"
    }
  ]
},
"response": []
}
]
},
"event": [
{
  "listen": "prerequisite",
  "script": {
    "type": "text/javascript",
    "packages": {},
    "requests": {},
    "exec": [
      "pm.request.headers.add({\r",
      "  key: 'Authorization',\r",
      "  value: 'Bearer pm.variables.get(\"token\")'\r",
      "});\r",
      "\r",
      "// Add other request headers\r",
      "pm.request.headers.add(\r",
      "  {\r",
      "    key: 'Content-Type',\r",
      "    value: 'application/json'\r",
      "  },\r",
      "\r",
      "  {\r",
      "    key: 'Referer',\r",
      "    value: pm.variables.get(\"referer\")\r",
      "  },\r",
      ");"
    ]
  }
},
{
  "listen": "test",
  "script": {
    "type": "text/javascript",
    "packages": {},
    "requests": {},
    "exec": [
      ""
    ]
  }
}
```

Pretty print

```
{
  "variable": [
    {
      "key": "baseUrl",
      "value": "https://api.digylog.com/api/v2/seller"
    },
    {
      "key": "referer",
      "value": "https://apiseller.digylog.com"
    },
    {
      "key": "token",
      "value": ""
    }
  ]
}
```