

SAS Viya

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Viya4?Viya???Viya?API?????

localhost

Kubernetes

microanalyticScore	sas-microanalytic-score	https://microanalyticScore/modules/steps/execute → https://sas-microanalytic-score/microanalyticScore/modules/steps/execute

sas-

[Intelligent Decisioning] MAS?????????API ?????

https://{}/microanalyticScore/modules/{}/steps/execute POST

<https://developer.sas.com/rest-apis/microanalyticScore/createStepExecution>

[Intelligent Decisioning]

????????????????????

https://[redacted]/referenceData/domains/{[redacted]ID}/contents/{[redacted]ID}/entries [redacted] GET [redacted]

"items"[redacted]

/referenceData/{[redacted]ID}/contents/{[redacted]ID}

[redacted] URI [redacted]

<https://developer.sas.com/rest-apis/referenceData/getReferenceDataDomainEntries>

SAS Studio????????????

```
%DCM_EXECUTE_RULESET(  
  URI = ████████████████████URI,  
  INPUTTABLE = █████CAS█████,  
  OUTPUTTABLE = ████████████████████CAS█████  
)
```

https://go.documentation.sas.com/doc/jp/edmcddc/v_056/edmmacro/n1qm5ur1pz8bn6n1kq0frf3n111d.htm

????????????DS2???

```
put variable_name=;
```

[https://go.documentation.sas.com/doc/ja/pgmsascdc/v_061/ds2ref/n1b5ndvbk83gctn1b0rjx7bokrip.
htm](https://go.documentation.sas.com/doc/ja/pgmsascdc/v_061/ds2ref/n1b5ndvbk83gctn1b0rjx7bokrip.htm)

????????DS2???

```
declare varchar(100) variable_name;  
dcl varchar(100) variable_name2;
```

https://go.documentation.sas.com/doc/ja/pgmsascdc/v_061/ds2ref/n1c15oj6g6nak3n12tx7t7j3kj8e.htm

Intelligent Decisioning DS2 declare

method????????????????????????????????DS2???

```
return 'return_value';
```

[https://go.documentation.sas.com/doc/ja/pgmsascdc/v_061/ds2ref/n0i3wjyjdjq18nsn10zyap1n6cp4i.
htm](https://go.documentation.sas.com/doc/ja/pgmsascdc/v_061/ds2ref/n0i3wjyjdjq18nsn10zyap1n6cp4i.htm)

???YYYYMMDD?SAS????????

```
date_sasvalue = inputn('20250831', 'yymmdd8.');
```

https://go.documentation.sas.com/doc/ja/pgmsascdc/v_061/ds2ref/n0l4p5obkgy2ygn1o7h5a6p602zm.htm

??????????

-
- A dot plot with two horizontal rows of rectangular boxes. The top row contains 20 boxes, and the bottom row contains 10 boxes.

```
dg_name = _new_ datagrid()
```