

# CAS

- DS2[ ] CAS[ ]
- CAS[ ]

# DS2????CAS???????????

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## table.loadTable????

```
proc cas;
  session casauto;
  table.loadTable /
    sourceCaslib = "mylib" /* ??? caslib ??? */
  , path = "inputdata.sas7bdat"
  , casout = {
    caslib = "public"
    , name = "target_table_name"
    , replace = true
  };
run;
quit;
```

[https://documentation.sas.com/doc/ja/pgmsascdc/v\\_061/caspg/cas-table-loadtable.htm](https://documentation.sas.com/doc/ja/pgmsascdc/v_061/caspg/cas-table-loadtable.htm)

# CAS????????????????????????????????

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## table.promote□□□□

```
proc cas;
  session casauto;
  table.promote /
    sourceCaslib = "mylib" /* □□□ caslib □□□ */
    , name = "table_name"
    , targetCaslib = "public"
    , target = "target_table_name"
    , quiet = false
  ;
  run;
quit;
```

[https://documentation.sas.com/doc/ja/pgmsascdc/v\\_061/caspg/cas-table-promote.htm](https://documentation.sas.com/doc/ja/pgmsascdc/v_061/caspg/cas-table-promote.htm)