# 规则引擎案例

## 案例一

冰山嘉德项目，某报警策略

{  
    **"name"**:**"吸气压力报警"**,  
    **"state"**:**"ACTIVE"**,  
    **"weight"**:**0**,  
    **"data "**:{  
        **"type "**:**"kafka"**,  
        **"topic "**:**"aliyun-iot-YWYfetAm9Wh"**,  
        **"format "**:**"json"**,  
        **"keys "**:[  
            **"Suct\_Pres\_Status"**  
        ]  
    },  
    **"filters"**:[  
        {  
            **"name"**:**"吸气压力断线"**,  
            **"type"**:**"single"**,  
            **"condition"**:**"Suct\_Pres\_Status > 70"**  
        }  
    ],  
    **"actions"**:[  
        {  
            **"type"**:**"email"**,  
            **"address "**:[  
                **"wenny.wang@neucloud.cn"**  
            ]  
            **"level"**:**"1"**  
            **"template"**:**"吸气温度高"**  
        }  
    ]

## 案例二

冰山嘉德项目，某报警策略

{  
    **"name"**:**"机组状态"**,  
    **"state"**:**"ACTIVE"**,  
    **"weight"**:**0**,  
    **"data "**:{  
        **"type "**:**"kafka"**,  
        **"topic "**:**"aliyun-iot-YWYfetAm9Wh"**,  
        **"format "**:**"json"**,  
        **"keys "**:[  
            **"SS"**  
        ]  
    },  
    **"filters"**:[  
        {  
            **"name"**:**"机组报警"**,  
            **"type"**:**"kafkaWindow"**,

**"windows"**:**"PT60S"**,  
            **"condition"**:**"SS = 2"**  
        }  
    ],  
    **"actions"**:[  
        {  
            **"type"**:**"email"**,  
            **"address "**:[  
                **"wenny.wang@neucloud.cn"**  
            ]  
            **"level"**:**"5"**  
            **"template"**:**"吸气温度高"**  
        }  
    ]

## 案例三

冰山嘉德项目，某报警策略

{  
    **"name"**:**"吸气温度高"**,  
    **"state"**:**"ACTIVE"**,  
    **"weight"**:**0**,  
    **"data "**:{  
        **"type "**:**"kafka"**,  
        **"topic "**:**"aliyun-iot-YWYfetAm9Wh"**,  
        **"format "**:**"json"**,  
        **"keys "**:[  
            **"Suct\_Temp\_Status"**  
        ]  
    },  
    **"filters"**:[  
        {  
            **"name"**:**"吸气温度高"**,  
            **"type"**:**"single"**,  
            **"condition"**:**"Suct\_Temp\_Status >= 100"**  
        }  
    ],  
    **"actions"**:[  
        {  
            **"type"**:**"email"**,  
            **"address "**:[  
                **"wenny.wang@neucloud.cn"**  
            ]

**"level"**:**"5"**  
            **"template"**:**"吸气温度高"**  
        }  
    ]