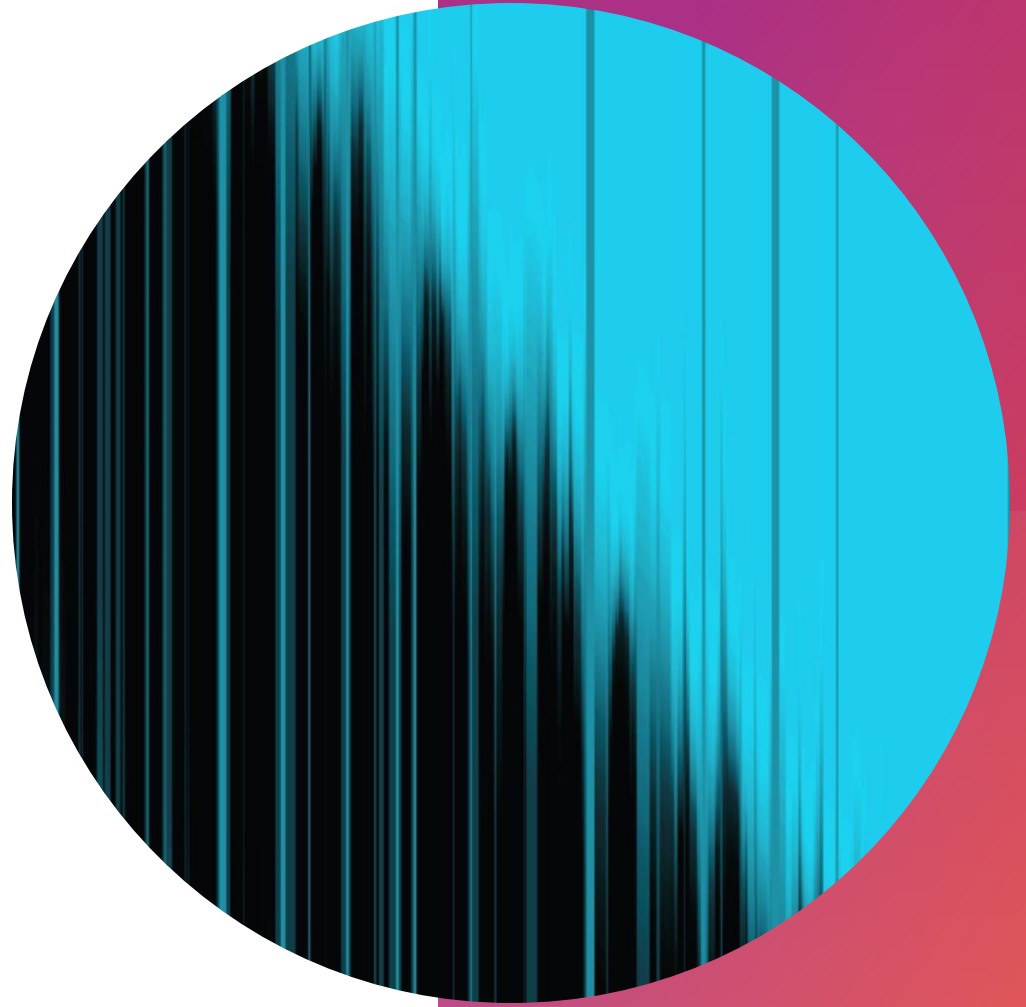


HTTP Daemon

ONEM2M TINY IOT PROJECT

엄경호



이번주 진행 상황

I. ACP 일부 구현

ACP 구현

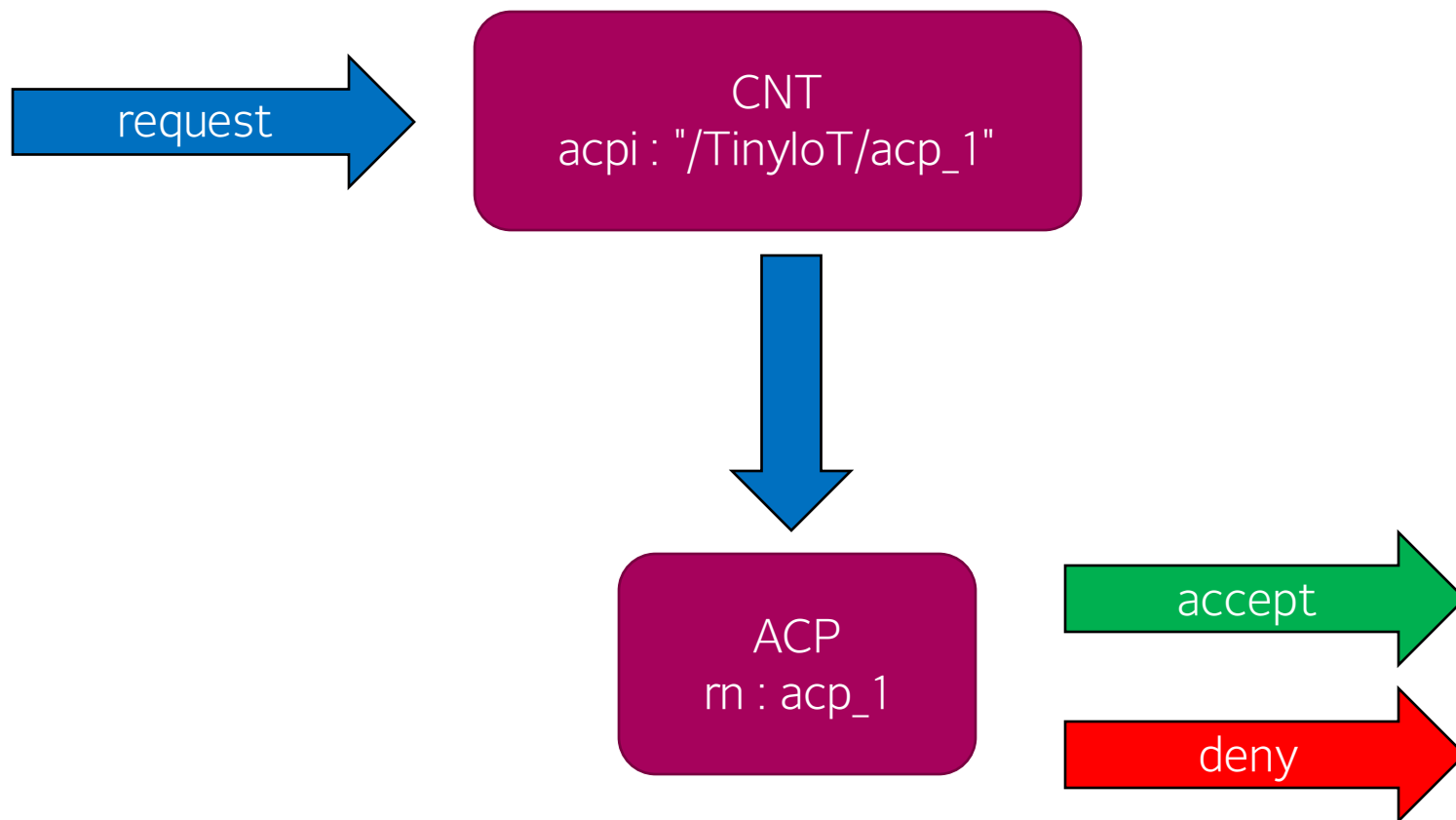
```
typedef struct {  
    char *rn;  
    char *pi;  
    char *ri;  
    char *ct;  
    char *lt;  
    char *et;  
    char *pv_acor;  
    char *pv_acop;  
    char *pvs_acor;  
    char *pvs_acop;  
    int ty;  
} ACP;
```

```
typedef enum {  
    acop_Create = 1,  
    acop_Retrieve = 2,  
    acop_Update = 4,  
    acop_Delete = 8,  
    acop_Notify = 16,  
    acop_Discovery = 32  
} ACOP;
```

```
typedef struct {  
    char *et;  
    char *ct;  
    char *lt;  
    char *rn;  
    char *ri;  
    char *pi;  
    char *lbl;  
    char *acpi;  
    int ty;  
    int st;  
    int cni;  
    int cbs;  
} CNT;
```

```
typedef struct Node {  
    struct Node *parent;  
    struct Node *child;  
    struct Node *siblingLeft;  
    struct Node *siblingRight;  
  
    char *rn;  
    char *ri;  
    char *pi;  
    char *nu;  
    char *sur;  
    char *acpi;  
    char *pv_acor;  
    char *pv_acop;  
    char *pvs_acor;  
    char *pvs_acop;  
    ObjectType ty;  
  
    int cinSize;  
    int net;  
} Node;
```

ACP 구현



ACP 구현

<https://www.youtube.com/watch?v=M5LQfDpTjXQ>