## ClipStash Recap

## Domain Module

clip	
field	
📵 clip_id.rs	U
<b>®</b> content.rs	U
expires.rs	U
hits.rs	U
® mod.rs	M
password.rs	U
posted.rs	U
shortcode.rs	U
<b>®</b> title.rs	U
📵 mod.rs	M
® mod.rs	M
<b>8</b> time.rs	U

```
#[derive(Debug, Error)]
pub enum ClipError {
    #[error("invalid password: {0}")]
    InvalidPassword(String),
    #[error("invalid title: {0}")]
    InvalidTitle(String),
    #[error("empty content")]
    EmptyContent,
    #[error("invalid date: {0}")]
    InvalidDate(String),
    #[error("date parse error: {0}")]
    DateParse(#[from] chrono::ParseError),
    #[error("id parse error: {0}")]
    Id(#[from] uuid::Error),
    #[error("hits parse error: {0}")]
    Hits(#[from] std::num::TryFromIntError),
```

## Domain Module

```
#[derive(Debug, Clone, Deserialize, Serialize)]
pub struct Clip {
    pub clip_id: field::ClipId,
    pub shortcode: field::ShortCode,
    pub content: field::Content,
    pub title: field::Title,
    pub posted: field::Posted,
    pub expires: field::Expires,
    pub password: field::Password,
    pub hits: field::Hits,
```