


```
the filter ("filter_" field),
The type and level fields are mandatory.
The filter field is mandatory (The filter will have to be
set to an empty string if it has no other value).
*/
struct SearchControl
{
    ScopeType type;
    unsigned long level;
    Filter filter_;
};

/*
This indicates how the activation is executed, either with least service
impact or least elapsed time.
*/
enum ActivationMode {LEAST_SERVICE_IMPACT, LEAST_ELAPSED_TIME};

/*
This indicates the level of verification of bulk configuration data done,
either full or limited checking.
*/
enum VerificationMode {FULL_CHECKING, LIMITED_CHECKING};

/* ActivationModeTypeOpt is a type carrying an optional parameter.
If the boolean is TRUE, the value is present.
Otherwise, the value is absent.
*/
union ActivationModeTypeOpt switch(boolean)
{
    case TRUE: ActivationMode activation_mode;
};

/* VerificationModeTypeOpt is a type carrying an optional parameter.
If the boolean is TRUE, the value is present.
Otherwise, the value is absent.
*/
union VerificationModeTypeOpt switch(boolean)
{
    case TRUE: VerificationMode verification_mode;
};

};

#endif // _BULK_CM_IRP_CONST_DEFS_IDL_
```


