

PointsApply

Declaration

```
void (_stdcall * PointsApply)(HOBJ StID, void * AplPar);
```

Parameters

| | |
|--------|---|
| StID | Station ID. A series of function PointsApplyBack calls will be generated for all I/O tags of the station. |
| Adr | I/O tag address (Adr1). |
| AplPar | Pointer that is transmitted to the calling of the function PointsApplyBack . |

Description

After calling the function **PointsApply**, the process [D2000 KOM](#) calls the interface function [PointsApplyB ack](#) for all I/O tags of defined station with called ID and gives the parameter *AplPar*. The function mostly eliminates a necessity to keep own lists of I/O tags.



Related pages:

[D2000 KomAPI - call-back functions](#)