## NAME
**p_cansee** - determine visibility of a process

## SYNOPSIS
**#include <sys/proc.h>**

*int*
**p_cansee**(*struct thread *td*, *struct proc *p*);

## DESCRIPTION
This function determines if a given process *p* is visible to the thread *td*, where the notion of "visibility" may be read as "awareness of existence".

This function explicitly allows a thread to always see its own process, even with pending credentials changes (see ucred(9)). Otherwise, it simply defers to cr_cansee(9).

## RETURN VALUES
The **p_cansee**() function returns 0 if the process denoted by *p* is visible by thread *td*, or ESRCH otherwise.

## ERRORS
[ESRCH]                Thread *td* is not part of process *p* and cannot see it as determined by cr_cansee(9).

## SEE ALSO
ucred(9), cr_cansee(9), p_candebug(9)