

```
import {  
  Dialog,  
  DialogContent,  
  DialogFooter,  
  DialogHeader,  
  DialogTitle,  
  DialogClose,  
  DialogTrigger,  
  DialogDescription,  
} from '@shared/components/ui/dialog';  
  
import { Button } from '@shared/components/ui/Button';  
  
import { cn } from '@shared/utls/cn';  
  
import LoadingSpinner from '@shared/components/loading-spinner';  
  
import { Plan } from '..';  
  
import { Dispatch, SetStateAction } from 'react';  
  
import { useAuthContext } from '@shared/components/ui/auth.provider';  
  
  
interface PlanSwitchDialogProps {  
  plan: Plan;  
  currentPlan: Plan;  
  isLoading: boolean;  
  openModal: boolean;  
  setOpenModal: Dispatch<SetStateAction<boolean>>;  
  handleConfirm: (plan: 'default' | 'invoice') => void;  
}
```

```

export default function PlanSwitchDialog({
  plan,
  openModal,
  isLoading,
  currentPlan,
  setOpenModal,
  handleConfirm,
}: PlanSwitchDialogProps) {
  const { user } = useAuthContext();

  return (
    <Dialog open={openModal && !!user} onOpenChange={setOpenModal}>
      <DialogTrigger asChild>
        <Button
          className={cn(
            'px-6 py-0 h-8 w-28 lg:w-32 text-sm font-medium capitalize focus:outline-none
focus-visible:outline-black bg-transparent text-black dark:text-white',
            'hover:bg-transparent, hover:text-primary rounded-md shadow-md',
            plan === currentPlan &&
            'bg-primary text-white hover:text-white hover:bg-primary',
          )}
        >
          {plan === 'default' ? (
            <>
              Credit
            </>
            <span className="ml-2 bg-black p-1 px-2 text-xs text-white rounded-sm shadow-sm">

```

Default

</>

) : (

'Invoice'

)}

</Button>

</DialogTrigger>

<DialogContent className="max-w-[320px] sm:max-w-[425px]">

<DialogHeader>

<DialogTitle>

Can you confirm you're switching to {plan} plan?

</DialogTitle>

</DialogHeader>

<DialogDescription>

{plan === 'default' ? (

You will be charged for the API usage from your credit balance. If
you do not have enough credit, you can top up your credit balance
to access necessary data.

) : (

You will be charged for the API usage at the end of the month. An
invoice gets send to you at the appropriate time.


```

    })

</DialogDescription>

<div className="mt-2">

  <DialogFooter className="mt-3 flex items-center justify-center gap-4">

    <DialogClose

      className="w-2/4 py-2 inline-flex items-center justify-center whitespace-nowrap
rounded-md text-sm font-medium ring-offset-background transition-colors focus-visible:outline-none
focus-visible:ring-2          focus-visible:ring-ring          focus-visible:ring-offset-0          bg-primary
text-primary-foreground hover:bg-primary/90"

      aria-label="No"

    >

      No

    </DialogClose>

    <Button

      className="w-2/4"

      aria-label="Yes"

      onClick={() => handleConfirm(plan)}

    >

      {isLoading ? <LoadingSpinner /> : 'Yes'}

    </Button>

  </DialogFooter>

</div>

</DialogContent>

</Dialog>

);

}

```