```tsx
import { OrganizationUsage as OrgUsage } from '@/shared/utils/api/usage';

import { isEmpty } from '@/shared/utils/helpers';

import React from 'react';


export default function OrganizationUsage({

  organizationUsage,

}: {

  organizationUsage: OrgUsage | null;

}) {

  if (!organizationUsage) return null;


  function OrganizationCard({ name, totalReqCount, models }: OrgUsage) {

    return (

      <div className="mb-4">

        <div className="flex p-2 transition-custom mb-2 text-sm overflow-hidden shadow-4xl rounded-md hover:shadow-5xl bg-secondary text-white justify-between items-center hover:scale-[1.02]">

          <h3 className="font-bold drop-shadow-sm text-xs">{name}</h3>

          <span>{totalReqCount?.toLocaleString()} requests</span>

        </div>

        <ul className="p-0">

          {Object.entries(models || {}).map(([model, count]) => {

            return (

              <li

                key={model}

                className="flex p-2 transition-custom mb-2 text-xs shadow-2xl rounded-md
```

```jsx
      hover:shadow-5xl bg-teal-900 justify-between items-center"
        >
          <p className="font-medium">{model}</p>
          <span>{count?.toLocaleString()} requests</span>
        </li>
      );
    })}
    </ul>
  </div>
  );
}


  return (
    <div>
      <h2 className="mb-4">User Organization</h2>
      <OrganizationCard
        name={organizationUsage?.name ?? ''}
        totalReqCount={organizationUsage?.totalReqCount}
        models={organizationUsage?.models ?? {}}
      />

      {!isEmpty(organizationUsage?.users) && (
        <h2 className="my-6"> Primary Users</h2>
      )}
      {organizationUsage?.users?.map((user) => (
        <OrganizationCard
```

```jsx
            key={user.email}

            name={user.email}

            models={user.modelsUsed}

            totalReqCount={user?.totalRequests}

          />
        ))}
      </div>
    );
}
```