

```

import React from "react";
import { useNavigate, useLocation } from "react-router-dom";
import PageDetailHOC from "../pageDetailHoc";
import { NotifyCategoryComponent } from "../mapper";
import Utils from "utils";

const PageDetailComponent = () => {
  const navigate = useNavigate();
  const location = useLocation();

  const queries = Utils.queryToObject(location.search);

  if (!queries || typeof queries !== "object" || !queries.page) {
    return null;
  }

  const Component = NotifyCategoryComponent[queries.page];
  if (!Component) {
    return null;
  }
  console.log(queries);
  if (queries.PhieuTangCaId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
      <HOCComponent
        queryId={queries.PhieuTangCaId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }
  if (queries.DonXinNghid) {
    const HOCComponent = PageDetailHOC(Component);
    return (
      <HOCComponent
        queryId={queries.DonXinNghid}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }
  if (queries.PhieuDaoTaoId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
      <HOCComponent
        queryId={queries.PhieuDaoTaoId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }
  if (queries.DeXuatTuyenDungId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
      <HOCComponent
        queryId={queries.DeXuatTuyenDungId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }
  if (queries.HopDongLaoDongId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
      <HOCComponent
        queryId={queries.HopDongLaoDongId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }
}

```

```

if (queries.VanBanNoiBoDiId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.VanBanNoiBoDiId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.QuanLyCongVanBenNgoaiDiId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.QuanLyCongVanBenNgoaiDiId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.QuanLyCongVanBenNgoaiDenId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.QuanLyCongVanBenNgoaiDenId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.PhiieuQuyCheId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.PhiieuQuyCheId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.PhiieuVanBanId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.PhiieuVanBanId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.PhiieuComId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.PhiieuComId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.QuanLyDuAnId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent
      queryId={queries.QuanLyDuAnId}
      navigate={navigate}
      openModalDetail={true}
    />
  );
}
if (queries.DanhGiaUngVienId) {
  const HOCComponent = PageDetailHOC(Component);
  return (
    <HOCComponent

```

```

        queryId={queries.DanhGiaUngVienId}
        navigate={navigate}
        openModalDetail={true}
    />
    );
}
if (queries.DanhGiaThuViecId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
        <HOCComponent
            queryId={queries.DanhGiaThuViecId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}
if (queries.HoSoUngVienId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
        <HOCComponent
            queryId={queries.HoSoUngVienId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}
if (queries.QuanLyCongViecId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
        <HOCComponent
            queryId={queries.QuanLyCongViecId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}
if (queries.HoSoTaiLieuId) {
    const HOCComponent = PageDetailHOC(Component);
    return (
        <HOCComponent
            queryId={queries.HoSoTaiLieuId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}
if (queries.KskPhuongAnKinhDoanhId) {
    const PhuongAnKinhDoanh = PageDetailHOC(Component);
    return (
        <PhuongAnKinhDoanh
            queryId={queries.KskPhuongAnKinhDoanhId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}
if (queries.KskThanhLyHopDongId) {
    const ThanhLyHopDong = PageDetailHOC(Component);
    return (
        <ThanhLyHopDong
            queryId={queries.KskThanhLyHopDongId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}
if (queries.NhapHangId) {
    const NhapKhoList = PageDetailHOC(Component);
    return (
        <NhapKhoList
            queryId={queries.NhapHangId}
            navigate={navigate}
            openModalDetail={true}
        />
    );
}

```

```

    });
  }

  if (queries.XuatHangId) {
    const BanBuonList = PageDetailHOC(Component);
    return (
      <BanBuonList
        queryId={queries.XuatHangId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }

  if (queries.DeXuatMuaSamId) {
    const DeXuatMuaSam = PageDetailHOC(Component);
    return (
      <DeXuatMuaSam
        queryId={queries.DeXuatMuaSamId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }

  if (queries.DonHangKskId) {
    const DonHangKsk = PageDetailHOC(Component);
    return (
      <DonHangKsk
        queryId={queries.DonHangKskId}
        navigate={navigate}
        openModalDetail={true}
      />
    );
  }

  return <Component />;
};

export default PageDetailComponent;

```