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import { createSlice, createAsyncThunk } from "@reduxjs/toolkit";
import { cloneDeep } from "lodash";
import KhamSuckKhoeDoanService from "services/KhamSuckKhoeDoanService";

///THIET LAP
export const GetAllCongTy = createAsyncThunk(
  "KhamSuckKhoeDoan/GetAllCongTy",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSuckKhoeDoanService.GetAllCongTy(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetAllCongTyDto = createAsyncThunk(
  "KhamSuckKhoeDoan/GetAllCongTyDto",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSuckKhoeDoanService.GetAllCongTyDto();
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetCongTy = createAsyncThunk(
  "KhamSuckKhoeDoan/GetCongTy",
  async (id, { rejectWithValue }) => {
    try {
      const response = await KhamSuckKhoeDoanService.GetCongTy(id);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const UpsertCongTy = createAsyncThunk(
  "KhamSuckKhoeDoan/UpsertCongTy",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSuckKhoeDoanService.UpsertCongTy(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const DeleteCongTy = createAsyncThunk(
  "KhamSuckKhoeDoan/DeleteCongTy",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSuckKhoeDoanService.DeleteCongTy(payload.id);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

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export const GetAllDmDichVu = createAsyncThunk(
  "KhamSukKhoeDoan/GetAllDmDichVu",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSukKhoeDoanService.GetAllDmDichVu(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetDmDichVu = createAsyncThunk(
  "KhamSukKhoeDoan/GetDmDichVu",
  async (id, { rejectWithValue }) => {
    try {
      const response = await KhamSukKhoeDoanService.GetDmDichVu(id);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpsertDmDichVu = createAsyncThunk(
  "KhamSukKhoeDoan/UpsertDmDichVu",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSukKhoeDoanService.UpsertDmDichVu(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const DeleteDmDichVu = createAsyncThunk(
  "KhamSukKhoeDoan/DeleteDmDichVu",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSukKhoeDoanService.DeleteDmDichVu(payload.id);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetAllPhanTramKinhDoanh = createAsyncThunk(
  "KhamSukKhoeDoan/GetAllPhanTramKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSukKhoeDoanService.GetAllPhanTramKinhDoanh(
        data
      );
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetPhanTramKinhDoanh = createAsyncThunk(
  "KhamSukKhoeDoan/GetPhanTramKinhDoanh",
  async (id, { rejectWithValue }) => {

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    try {
      const response = await KhamSucKhoeDoanService.GetPhanTramKinhDoanh(id);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpsertPhanTramKinhDoanh = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertPhanTramKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpsertPhanTramKinhDoanh(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const DeletePhanTramKinhDoanh = createAsyncThunk(
  "KhamSucKhoeDoan/DeletePhanTramKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.DeletePhanTramKinhDoanh(
        payload.id
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
//

export const GetAllHangMucKham = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllHangMucKham",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetAllThietLapKskDoan(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetAllMauKham = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllMauKham",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetAllThietLapKskDoan(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpsertThietLapKskDoan = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertThietLapKskDoan",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;

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const payload = cloneDeep(data);
delete payload.onSuccess;
const response = await KhamSucKhoeDoanService.UpsertThietLapKskDoan(
  payload
);
if (onSuccess) onSuccess(response);
return response.data;
} catch (err) {
  return rejectWithValue(err.message || "Error");
}
}
);

export const DeleteThietLapKskDoan = createAsyncThunk(
  "KhamSucKhoeDoan/DeleteThietLapKskDoan",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.DeleteThietLapKskDoan(
        payload.id
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
////ĐOÀN KHÁM SỨC KHỎE
export const GetAllDoanKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllDoanKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetAllDoanKhamSucKhoe(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetDoanKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/GetDoanKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetDoanKhamSucKhoe(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpsertDoanKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertDoanKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpsertDoanKhamSucKhoe(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const DeleteDoanKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/DeleteDoanKhamSucKhoe",

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    async (data, { rejectWithValue }) => {
      try {
        const { onSuccess } = data;
        const payload = cloneDeep(data);
        delete payload.onSuccess;
        const response = await KhamSucKhoeDoanService.DeleteDoanKhamSucKhoe(
          payload
        );
        if (onSuccess) onSuccess(response);
        return response.data;
      } catch (err) {
        return rejectWithValue(err.message || "Error");
      }
    }
  );
  //Phuong an kinh doanh

export const GetAllPhuongAnKinhDoanhKsk = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllPhuongAnKinhDoanhKsk",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetAllPhuongAnKinhDoanhKsk(
        data
      );
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetPhuongAnKinhDoanh = createAsyncThunk(
  "KhamSucKhoeDoan/GetPhuongAnKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetPhuongAnKinhDoanh(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetPhuongAnKinhDoanhChiTiet = createAsyncThunk(
  "KhamSucKhoeDoan/GetPhuongAnKinhDoanhChiTiet",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetPhuongAnKinhDoanhChiTiet(
        data
      );
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpsertPhuongAnKinhDoanh = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertPhuongAnKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpsertPhuongAnKinhDoanh(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpsertPhuongAnKinhDoanhChiTiet = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertPhuongAnKinhDoanhChiTiet",
  async (data, { rejectWithValue }) => {

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    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response =
        await KhamSucKhoeDoanService.UpsertPhuongAnKinhDoanhChiTiet(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const UpdatePhuongAnKinhDoanh = createAsyncThunk(
  "KhamSucKhoeDoan/UpdatePhuongAnKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpdatePhuongAnKinhDoanh(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const DeletePhuongAnKinhDoanh = createAsyncThunk(
  "KhamSucKhoeDoan/DeletePhuongAnKinhDoanh",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.DeletePhuongAnKinhDoanh(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const DeletePhuongAnKinhDoanhChiTiet = createAsyncThunk(
  "KhamSucKhoeDoan/DeletePhuongAnKinhDoanhChiTiet",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response =
        await KhamSucKhoeDoanService.DeletePhuongAnKinhDoanhChiTiet(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
//Đơn hàng
export const GetAllDonHangKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllDonHangKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetAllDonHangKhamSucKhoe(
        data
      );
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

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    }
  }
);
export const GetDonHangKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/GetDonHangKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetDonHangKhamSucKhoe(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const UpsertDonHangKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertDonHangKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpsertDonHangKhamSucKhoe(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const UpdateDonHangKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/UpdateDonHangKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpdateDonHangKhamSucKhoe(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const DeleteDonHangKhamSucKhoe = createAsyncThunk(
  "KhamSucKhoeDoan/DeleteDonHangKhamSucKhoe",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.DeleteDonHangKhamSucKhoe(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetAllDonHangKhamSucKhoeNhanSu = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllDonHangKhamSucKhoeKhac",
  async (data, { rejectWithValue }) => {
    try {
      const response =
        await KhamSucKhoeDoanService.GetAllDonHangKhamSucKhoeKhac(data);
      return response.data;
    }
  }
);

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    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetAllDonHangKhamSuckhoeVatTu = createAsyncThunk(
  "KhamSuckhoeDoan/GetAllDonHangKhamSuckhoeVatTu",
  async (data, { rejectWithValue }) => {
    try {
      const response =
        await KhamSuckhoeDoanService.GetAllDonHangKhamSuckhoeKhac(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const UpsertDonHangKhamSuckhoeKhac = createAsyncThunk(
  "KhamSuckhoeDoan/UpsertDonHangKhamSuckhoe",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response =
        await KhamSuckhoeDoanService.UpsertDonHangKhamSuckhoeKhac(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const DeleteDonHangKhamSuckhoeKhac = createAsyncThunk(
  "KhamSuckhoeDoan/DeleteDonHangKhamSuckhoe",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response =
        await KhamSuckhoeDoanService.DeleteDonHangKhamSuckhoeKhac(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
//THANH LÝ HỢP ĐỒNG

export const GetAllThanhLyHopDongKsk = createAsyncThunk(
  "KhamSuckhoeDoan/GetAllThanhLyHopDongKsk",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSuckhoeDoanService.GetAllThanhLyHopDongKsk(
        data
      );
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetThanhLyHopDongKsk = createAsyncThunk(
  "KhamSuckhoeDoan/GetThanhLyHopDongKsk",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSuckhoeDoanService.GetThanhLyHopDongKsk(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

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);
export const UpsertThanhLyHopDongKsk = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertThanhLyHopDongKsk",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpsertThanhLyHopDongKsk(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetThanhLyHopDongChiTiet = createAsyncThunk(
  "KhamSucKhoeDoan/GetThanhLyHopDongChiTiet",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetThanhLyHopDongChiTiet(
        data
      );
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const DeleteThanhLyHopDongKsk = createAsyncThunk(
  "KhamSucKhoeDoan/DeleteThanhLyHopDongKsk",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.DeleteThanhLyHopDongKsk(
        payload
      );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetThanhLyHopDongChiTietKhac = createAsyncThunk(
  "KhamSucKhoeDoan/GetThanhLyHopDongChiTietKhac",
  async (data, { rejectWithValue }) => {
    try {
      const response =
        await KhamSucKhoeDoanService.GetThanhLyHopDongChiTietKhac(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const DeleteThanhLyHopDongKskChiTietKhac = createAsyncThunk(
  "KhamSucKhoeDoan/DeleteThanhLyHopDongKskChiTietKhac",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response =
        await KhamSucKhoeDoanService.DeleteThanhLyHopDongKskChiTietKhac(
          payload
        );
      if (onSuccess) onSuccess(response);
    }
  }
);

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    return response.data;
  } catch (err) {
    return rejectWithValue(err.message || "Error");
  }
}
);
export const UpsertThanhLyHopDongKskChiTietKhac = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertThanhLyHopDongKskChiTietKhac",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response =
        await KhamSucKhoeDoanService.UpsertThanhLyHopDongKskChiTietKhac(
          payload
        );
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
//Thu tiền
export const GetAllThuTien = createAsyncThunk(
  "KhamSucKhoeDoan/GetAllThuTien",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetAllThuTien(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetThuTien = createAsyncThunk(
  "KhamSucKhoeDoan/GetThuTien",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetThuTien(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const UpsertThuTien = createAsyncThunk(
  "KhamSucKhoeDoan/UpsertThuTien",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.UpsertThuTien(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const DeleteThuTien = createAsyncThunk(
  "KhamSucKhoeDoan/DeleteThuTien",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.DeleteThuTien(payload);
      if (onSuccess) onSuccess(response);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

```

```

    }
  }
);
//Báo cáo công nợ
export const GetBaoCaoCongNo = createAsyncThunk(
  "KhamSucKhoeDoan/GetBaoCaoCongNo",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetBaoCaoCongNo(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const GetBaoCaoDoanhThu = createAsyncThunk(
  "KhamSucKhoeDoan/GetBaoCaoDoanhThu",
  async (data, { rejectWithValue }) => {
    try {
      const response = await KhamSucKhoeDoanService.GetBaoCaoDoanhThu(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
export const ExportBaoCao = createAsyncThunk(
  "KhamSucKhoeDoan/ExportBaoCao",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await KhamSucKhoeDoanService.ExportBaoCao(payload);
      if (onSuccess) onSuccess(response);
      return response.data;

      // const response = await KhamSucKhoeDoanService.ExportBaoCao(data);
      // return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);
const initialState = {
  loading: false,
  CongTyList: [],
  CongTyDtoList: [],
  DmDichVuList: [],
  DoanKhamList: [],
  DoanKhamSucKhoeDetail: {},
  HangMucKhamList: [],
  MauKhamList: [],
  PhuongAnKinhDoanhList: [],
  PhuongAnKinhDoanhDetail: {},
  PhuongAnKinhDoanhChiTietList: [],
  DonHangKhamSucKhoeDetail: {},
  DonHangKhamSucKhoeList: [],
  ThanhLyHopDongKskDetail: {},
  ThanhLyHopDongKskList: [],
  ThanhLyHopDongKskChiTietList: [],
  ThuTienDetail: {},
  ThuTienList: [],
  BaoCaoCongNoList: [],
  BaoCaoDoanhThuList: [],
  ThanhLyHopDongChiTietKhacList: [],
  DonHangKhamSucKhoeNhanSuList: [],
  DonHangKhamSucKhoeVatTuList: [],
  PhanTramKinhDoanhList: [],
};
export const khamSucKhoeDoanSlice = createSlice({
  name: "khamSucKhoeDoan",

```

```

initialState,
reducers: {
  showLoading: (state) => {
    state.loading = true;
  },
},
extraReducers: (builder) => {
  builder
    //GetAllPhanTramKinhDoanh
    .addCase(GetAllPhanTramKinhDoanh.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllPhanTramKinhDoanh.fulfilled, (state, action) => {
      state.loading = false;
      state.PhanTramKinhDoanhList = action.payload;
    })
    .addCase(GetAllPhanTramKinhDoanh.rejected, (state, action) => {
      state.loading = false;
    })
    //GetAllDonHangKhamSuckhoeVatTu
    .addCase(GetAllDonHangKhamSuckhoeVatTu.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllDonHangKhamSuckhoeVatTu.fulfilled, (state, action) => {
      state.loading = false;
      state.DonHangKhamSuckhoeVatTuList = action.payload;
    })
    .addCase(GetAllDonHangKhamSuckhoeVatTu.rejected, (state, action) => {
      state.loading = false;
    })
    //GetAllDonHangKhamSuckhoeNhanSu
    .addCase(GetAllDonHangKhamSuckhoeNhanSu.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllDonHangKhamSuckhoeNhanSu.fulfilled, (state, action) => {
      state.loading = false;
      state.DonHangKhamSuckhoeNhanSuList = action.payload;
    })
    .addCase(GetAllDonHangKhamSuckhoeNhanSu.rejected, (state, action) => {
      state.loading = false;
    })
    //GetThanhLyHopDongChiTietKhac
    .addCase(GetThanhLyHopDongChiTietKhac.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetThanhLyHopDongChiTietKhac.fulfilled, (state, action) => {
      state.loading = false;
      state.ThanhLyHopDongChiTietKhacList = action.payload;
    })
    .addCase(GetThanhLyHopDongChiTietKhac.rejected, (state, action) => {
      state.loading = false;
    })
    //GetBaoCaoDoanhThu
    .addCase(GetBaoCaoDoanhThu.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetBaoCaoDoanhThu.fulfilled, (state, action) => {
      state.loading = false;
      state.BaoCaoDoanhThuList = action.payload;
    })
    .addCase(GetBaoCaoDoanhThu.rejected, (state, action) => {
      state.loading = false;
    })
    //GetBaoCaoCongNo
    .addCase(GetBaoCaoCongNo.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetBaoCaoCongNo.fulfilled, (state, action) => {
      state.loading = false;
      state.BaoCaoCongNoList = action.payload;
    })
    .addCase(GetBaoCaoCongNo.rejected, (state, action) => {
      state.loading = false;
    })
  }
}

```

```

//GetThuTien
.addCase(GetThuTien.pending, (state) => {
  state.loading = true;
})
.addCase(GetThuTien.fulfilled, (state, action) => {
  state.loading = false;
  state.ThuTienDetail = action.payload;
})
.addCase(GetThuTien.rejected, (state, action) => {
  state.loading = false;
})
//GetAllThuTien
.addCase(GetAllThuTien.pending, (state) => {
  state.loading = true;
})
.addCase(GetAllThuTien.fulfilled, (state, action) => {
  state.loading = false;
  state.ThuTienList = action.payload;
})
.addCase(GetAllThuTien.rejected, (state, action) => {
  state.loading = false;
})
//GetThanhLyHopDongChiTiet
.addCase(GetThanhLyHopDongChiTiet.pending, (state) => {
  state.loading = true;
})
.addCase(GetThanhLyHopDongChiTiet.fulfilled, (state, action) => {
  state.loading = false;
  state.ThanhLyHopDongKskChiTietList = action.payload;
})
.addCase(GetThanhLyHopDongChiTiet.rejected, (state, action) => {
  state.loading = false;
})
//GetThanhLyHopDongKsk
.addCase(GetThanhLyHopDongKsk.pending, (state) => {
  state.loading = true;
})
.addCase(GetThanhLyHopDongKsk.fulfilled, (state, action) => {
  state.loading = false;
  state.ThanhLyHopDongKskDetail = action.payload;
})
.addCase(GetThanhLyHopDongKsk.rejected, (state, action) => {
  state.loading = false;
})
//GetAllThanhLyHopDongKsk
.addCase(GetAllThanhLyHopDongKsk.pending, (state) => {
  state.loading = true;
})
.addCase(GetAllThanhLyHopDongKsk.fulfilled, (state, action) => {
  state.loading = false;
  state.ThanhLyHopDongKskList = action.payload;
})
.addCase(GetAllThanhLyHopDongKsk.rejected, (state, action) => {
  state.loading = false;
})
//GetAllCongTy
.addCase(GetAllCongTy.pending, (state) => {
  state.loading = true;
})
.addCase(GetAllCongTy.fulfilled, (state, action) => {
  state.loading = false;
  state.CongTyList = action.payload;
})
.addCase(GetAllCongTy.rejected, (state, action) => {
  state.loading = false;
})
//GetAllCongTyDto
.addCase(GetAllCongTyDto.fulfilled, (state, action) => {
  state.loading = false;
  state.CongTyDtoList = action.payload;
})
//GetAllDmDichVu
.addCase(GetAllDmDichVu.pending, (state) => {
  state.loading = true;
}

```

```

    })
    .addCase(GetAllDmDichVu.fulfilled, (state, action) => {
      state.loading = false;
      state.DmDichVuList = action.payload;
    })
    .addCase(GetAllDmDichVu.rejected, (state, action) => {
      state.loading = false;
    })
    //GetAllDoanKhamSucKhoe
    .addCase(GetAllDoanKhamSucKhoe.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllDoanKhamSucKhoe.fulfilled, (state, action) => {
      state.loading = false;
      state.DoanKhamList = action.payload;
    })
    .addCase(GetAllDoanKhamSucKhoe.rejected, (state, action) => {
      state.loading = false;
    })
    //GetDoanKhamSucKhoe
    .addCase(GetDoanKhamSucKhoe.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetDoanKhamSucKhoe.fulfilled, (state, action) => {
      state.loading = false;
      state.DoanKhamSucKhoeDetail = action.payload;
    })
    .addCase(GetDoanKhamSucKhoe.rejected, (state, action) => {
      state.loading = false;
    })
    //GetAllHangMucKham
    .addCase(GetAllHangMucKham.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllHangMucKham.fulfilled, (state, action) => {
      state.loading = false;
      state.HangMucKhamList = action.payload;
    })
    .addCase(GetAllHangMucKham.rejected, (state, action) => {
      state.loading = false;
    })
    //GetAllMauKham
    .addCase(GetAllMauKham.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllMauKham.fulfilled, (state, action) => {
      state.loading = false;
      state.MauKhamList = action.payload;
    })
    .addCase(GetAllMauKham.rejected, (state, action) => {
      state.loading = false;
    })
    //GetAllPhuongAnKinhDoanhKsk
    .addCase(GetAllPhuongAnKinhDoanhKsk.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetAllPhuongAnKinhDoanhKsk.fulfilled, (state, action) => {
      state.loading = false;
      state.PhuongAnKinhDoanhList = action.payload;
    })
    .addCase(GetAllPhuongAnKinhDoanhKsk.rejected, (state, action) => {
      state.loading = false;
    })
    //GetPhuongAnKinhDoanh
    .addCase(GetPhuongAnKinhDoanh.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetPhuongAnKinhDoanh.fulfilled, (state, action) => {
      state.loading = false;
      state.PhuongAnKinhDoanhDetail = action.payload;
    })
    .addCase(GetPhuongAnKinhDoanh.rejected, (state, action) => {
      state.loading = false;
    })
    })

```

```

//GetPhuongAnKinhDoanhChiTiet
.addCase(GetPhuongAnKinhDoanhChiTiet.pending, (state) => {
  state.loading = true;
})
.addCase(GetPhuongAnKinhDoanhChiTiet.fulfilled, (state, action) => {
  state.loading = false;
  state.PhuongAnKinhDoanhChiTietList = action.payload;
})
.addCase(GetPhuongAnKinhDoanhChiTiet.rejected, (state, action) => {
  state.loading = false;
})
//GetAllDonHangKhamSuckhoe
.addCase(GetAllDonHangKhamSuckhoe.pending, (state) => {
  state.loading = true;
})
.addCase(GetAllDonHangKhamSuckhoe.fulfilled, (state, action) => {
  state.loading = false;
  state.DonHangKhamSuckhoeList = action.payload;
})
.addCase(GetAllDonHangKhamSuckhoe.rejected, (state, action) => {
  state.loading = false;
})
//GetDonHangKhamSuckhoe
.addCase(GetDonHangKhamSuckhoe.pending, (state) => {
  state.loading = true;
})
.addCase(GetDonHangKhamSuckhoe.fulfilled, (state, action) => {
  state.loading = false;
  state.DonHangKhamSuckhoeDetail = action.payload;
})
.addCase(GetDonHangKhamSuckhoe.rejected, (state, action) => {
  state.loading = false;
});
},
});

```

```

export const { showLoading } = khamSuckhoeDoanSlice.actions;

```

```

export default khamSuckhoeDoanSlice.reducer;

```