

## Thallus organization of deuteromycetes:

- The thallus of the Deuteromycetes is composed of well-developed mycelium of septate branched hyphae, exception being false yeast (*Cryptococcus*, *Torulopsis*, and *Brettanomyces*) which possess yeast-like somatic body.
- The hyphae may be simple and short, or long and much branched.
- The hyphal cells are usually multinucleate.
- They possess perforated septa.
- Through these perforations cytoplasmic streaming and nuclear migration take place from cell to cell.

NOTES the nature of septa is very much similar to that of the Ascomycetes which suggests affinity between the Deuteromycetes and the Ascomycetes.

I will prepare and some day my chance will come. -Abraham Lincoln

november 21

Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6
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